ABRIDGED INDEX MEDICUS

Volume 26, Number 12
December 1995

ATIONAL INSTITUTES OF HEALTH
tional Library of Medicine

NATIONAL LIBRARY OF MEDICINE PUBLICATIONS

HOW TO ORDER

The following National Library of Medicine (NLM) publications may be purchased from the Superintendent of Documents,U.S. Government Printing Office. (Please do not send orders to the National Library of Medicine.) Remittance should accompany orders and, unless otherwise specified, foreign orders should include an additional 25% of the domestic price to cover mailing. *Prices below are subject to change without notice.* To avoid delays, send a separate order for each title requested, and include full title, price and GPO catalog number. **Mail orders to**: *New Orders, Superintendent of Documents, P.O. Box 371954, Pittsburgh, PA 15250-7954.* GPO **phone order** service (202) 512-1800. **FAX orders** call (202) 512-2250.

Selected publications (noted below) are now available to anyone with Internet access through FTP (File Transfer Protocol). To access NLM publications, FTP to **nlmpubs.nlm.nih.gov** and login as **anonymous.** The **index** file in each directory provides information about the files in that directory. Suggestions, comments, or questions may be submitted by e-mail to ftpadmin@nlmpubs.nlm.nih.gov.

INDEX MEDICUS®, 1996: Published monthly as a bibliographic listing of references to current articles from 3,093 of the world's biomedical journals. Included are subject and author sections and a separate Bibliography of Medical Reviews. *Medical Subject Headings* and *List of Journals Indexed* are also furnished as part of the subscription and may be ordered separately (see below). Monthly issues are in two volumes: Part 1, Subject Section (A-N), and Part 2, Subject Section (O-Z), Author Section and Bibliography of Medical Reviews. Annual subscription (1996): $384 ($480 foreign). NOTE: Orders received and processed by GPO before October 1 will receive all back issues for the year. Orders handled after that date are processed to begin in January of the next year.

GPO Subscription Code: ***IM96***

CUMULATED INDEX MEDICUS, VOL. 35, 1994: A cumulation in seventeen volumes of the citations appearing in *Index Medicus,* 1994. Included are Authors and Subject sections, Medical Subject Headings, List of Journals Indexed, and Bibliography of Medical Reviews. Price 1994: $397 ($496.25 foreign) S/N 617-052-00309-1. Information on earlier editions can be obtained by contacting NLM's Public Information Office, Phone:301-496-6308.

ABRIDGED INDEX MEDICUS, 1995: A monthly bibliography, based on articles from 121 English-language journals, designed for the individual practitioner and libraries of small hospitals and clinics. Each issue contains citations representing a subset of one month's input into the NLM's computer-based MEDLARS® (Medical Literature Analysis and Retrieval System). Arranged in subject and author sections. Annual subscription: $55 ($68.75 foreign). NOTE: Subscription does not include annual cumulation; see below.

GPO Subscription Code: ***ABIM***

CUMULATED ABRIDGED INDEX MEDICUS, 1994, Volume 25: A cumulation, in two volumes, of the citations appearing in the monthly *Abridged Index Medicus* in 1994. The Subject Section appears in Part 1 and the Author Section appears in Part 2. Price 1994: $93 ($111.60 foreign) S/N 017-052-00320-8. Information on earlier editions can be obtained by contacting NLM's Public Information Office, Phone: 301-496-6308.

LIST OF JOURNALS INDEXED IN INDEX MEDICUS, 1996: An annual listing of approximately 3,030 journals indexed in *Index Medicus.* Contains four sections: abbreviation, full title, subject, and geographical. (Included with subscription to *Index Medicus.*) Price for individual copies: $17 ($21.25 foreign).

GPO Code: ***IM96*** **(List of Journals Indexed in Index Medicus)**

MEDICAL SUBJECT HEADINGS, 1996—Supplement to *Index Medicus:* An alphabetical and categorized list of all of the subject descriptors used to analyze the biomedical literature in the NLM. Subscribers to *Index Medicus* receive this publication as Part 2 of the January issue, also available separately for $50 ($62.50 foreign).

GPO Code: ***IM96*** **(Medical Subject Headings)**

AIDS BIBLIOGRAPHY, 1995: A monthly listing of recent references to journal articles, books, and audiovisual materials on Acquired Immunodeficiency Syndrome (AIDS). Annual subscription (1995): $76.00 ($95 foreign). **NOTE: This bibliography will be discontinued in its printed format in 1996. It will, however, be available electronically via ftp. [FTP]**

GPO List ID: ***AID95***

CURRENT BIBLIOGRAPHIES IN MEDICINE, 1995: Subscribers receive approximately ten (10) bibliographies yearly on a variety of biomedical topics, excluding AIDS. Topics are chosen for their current popular interest and in conjunction with NIH Consensus Development Conferences. Annual subscription (1995): $47 ($58.75 foreign); single issues $4.75 ($5.94 foreign). **[FTP]**

GPO Subscription Code: ***CBM95***

NLM CURRENT CATALOG, 1993 ANNUAL CUMULATION: A bibliographic listing of monographs and serials cataloged by the Library. Contains listings by subject, title, series and name. The annual cumulation is not furnished automatically to subscribers to the quarterlies, but must be ordered separately. The annual supersedes the previous year's quarterlies. Price: $84 ($105 foreign) S/N 017-052-00317-8. The 1993 edition will be the last one published. Information on earlier editions can be obtained by contacting NLM's Public Information Office, Phone: 301-496-6308.

HEALTH SCIENCES SERIALS, 1995 (quarterly): Available in microfiche only. Designed to assist health science librarians identify serial titles and locate the nearest library which can fill an interlibrary loan request. Each issue contains information on some 41,500 serials in NLM's SERLINE® database. Annual subscription: $19 ($23.75 foreign).

GPO Subscription Code: ***HSS***

NLM CLASSIFICATION: A SCHEME FOR THE SHELF ARRANGEMENT OF LIBRARY MATERIALS IN THE FIELD OF MEDICINE AND ITS RELATED SCIENCES, 5TH EDITION, 1994: The new edition has been updated to include concepts and terminology from the 1995 edition of Medical Subject Headings (MeSH). The schedules have been revised to reflect developments in biomedicine since publication of the 4th edition (revised in 1981), notably medical informatics, biotechnology, immune complex disease, health services research, and public health. Price: $40 ($50 foreign); S/N 017-052-00319-4.

NLM AUDIOVISUALS CATALOG, 1993 ANNUAL CUMULATION: Issued as part of the *NLM Audiovisual Catalog* (quarterly). This casebound annual cumulation is also available separately. NOTE: When ordering include words "4th quarterly, 1993", S/N 717-138-00004-0. Price: $33 ($41.25 foreign). The 1993 edition will be the last one published. Information on earlier editions can be obtained by contacting NLM's Public Information Office, Phone:301-496-6308.

BIBLIOGRAPHY OF THE HISTORY OF MEDICINE: A bibliographic listing of citations dealing with the history of medicine and its related sciences and professions. No. 28-1990-1993: $55 ($68.75 foreign) S/N 017-052-00318-6.

A SHORT TITLE CATALOGUE OF EIGHTEENTH CENTURY BOOKS PRINTED IN THE NATIONAL LIBRARY OF MEDICINE (1979): Casebound, 501 pages. List approximately 25,000 items printed from 1701-1800 which are held in the History of Medicine Division collection of the NLM. Price: $13 ($16.25 foreign), S/N 017-052-00198-1.

ISSN: 0001-3331

National Library of Medicine

ABRIDGED INDEX MEDICUS

Volume 26, Number 12
December 1995

S. DEPARTMENT OF HEALTH
ND HUMAN SERVICES
ublic Health Service
ational Institutes of Health

ATIONAL LIBRARY OF MEDICINE
600 Rockville Pike
ethesda, Maryland 20894

IH Publication No. 96-251

Abridged Index Medicus

© All or portions of this publication are protected against copying or other reproduction outside of the United States in accordance with the provisions of Article II of the Universal Copyright Convention.

National Library of Medicine Cataloging in Publication

Abridged Index medicus / National Library of Medicine [and] Medical Library Association, cosponsor.
Vol. 1, no. 1 (Jan. 1970)-
- - [Bethesda, Md.] : The Library ; Washington : Supt. of Docs., U.S. G.P.O. [distributor], 1969-
v.

Vol. 1, no. 1 preceded by Pilot issue dated Aug. 1969.
Issues for v. 8, no. 6-7, June-July 1977 have identical contents covering June citations only. A combined issue including the July and Aug. citations was issued Aug. 1977 and called v. 8, no. 7/8 (July/Aug. 1977).
Vols. for Apr. 1972-Apr. 1979 issued as DHEW publication no. (NIH) 72-251, etc; for May 1979- as NIH publication ; no. 79-251; etc.

1. Medicine - indexes I. Medical Library Association. II. National Library of Medicine (U.S.) III. Title: Index medicus IV. Series: DHEW publication ; no. (NIH) 72-251, etc. V. Series: NIH publication ; no. 79-251, etc.

ISSN 0001-3331 = Abridged Index medicus.

ZW 1 A158

The Secretary of Health and Human Services has determined that the publication of this periodical is necessary in the transaction of the public business required by law of this Department. Use of funds for printing this periodical has been approved by the Director of the Office of Management and Budget through September 30, 1996.

For sale by the Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402

CONTENTS

Introduction v

List of Journals Indexed vi

NLM Published Searches viii

ABRIDGED INDEX MEDICUS **Subject Section** 1

Author Section 169

NLM Publications ..... Inside Front Cover

NLM Recurring Bibliographies ..... Inside Back Cover

INTRODUCTION TO ABRIDGED INDEX MEDICUS

The *Abridged Index Medicus (AIM)* is designed to afford rapid access to selected biomedical journal literature of immediate interest to the practicing physician.

Each issue contains citations from 121 English-language journals, representing a subset of one month's input into the National Library of Medicine's computer-based MEDLARS® (Medical Literature Analysis and Retrieval System). In the selection of materials for indexing, the National Library of Medicine (NLM) is advised by a chartered committee of distinguished physicians, medical editors, and medical librarians. This group, the Literature Selection Technical Review Committee (LSTRC), meets several times a year to review new titles, and periodically to re-examine current titles. Consideration was given to the quality of the journals, usefulness of journal content for the medical practitioner, and the need for providing coverage of all fields of clinical medicine. In some fields, where there are more high-quality journals than could be included in the bibliography, consideration was given to the availability of the journals to the American practitioner. In limiting the size of *AIM* it was necessary to omit many excellent publications. The list of journals indexed will be reviewed periodically and is subject to change. On those occasions when a physician's interests require a scanning of the literature that is not contained in AIM, he may turn to the full *Index Medicus*® and to numerous other bibliographic sources.

Journal issues do not arrive at the National Library of Medicine with perfect regularity, nor is it possible to maintain a precise schedule for indexing. Therefore, a given month's *AIM* may contain citations to articles from more than one issue of a monthly journal, or a journal may not be covered in a given issue of *AIM*.

USING ABRIDGED INDEX MEDICUS

Subject Headings

Input to MEDLARS begins with the indexing of journal articles. The content of each article is analyzed and described by a group of terms (subject headings) selected from *Medical Subject Headings (MeSH®)*, the National Library of Medicine's authority list of technical terms. The bibliographic citations in *Abridged Index Medicus* appear under those subject headings. An acquaintance with *MeSH* will help the user of *AIM* determine which specific headings to consult.

When articles are indexed, the most specific term available in *MeSH* is used. Thus, if an article is concerned with erythromycin, it would be indexed under that term, rather than the broader ANTIBIOTICS. Under the latter term, one would find only: (a) articles dealing with antibiotics generally, (b) those that deal in a very general way with a large number of named antibiotics, or (c) those that deal with specific antibiotics which have not been separately listed in *MeSH*.

The physician who is interested in one concept may find that the broader term is also worth examining for articles of possible interest. Although one may be interested primarily in antifungal antibiotics, articles on the general subject of antifungal agents may also be useful.

The physician who wants articles on some aspect of the use of antibiotics in pediatric practice would certainly want not only general articles that would appear under ANTIBIOTICS, but also those concerned with specific antibiotics.

Monthly issues of *Abridged Index Medicus* are arranged in two sections: Subject Section and Author Section.

Subject Section

Each article cited in *AIM* will be found under several subject headings which represent the central concept of the articles. The citation appears in full under each subject heading. Each citation contains the following elements, in order: title of article; first author; journal title abbreviation; date of issue; volume number; issue, part or supplement; and inclusive pagination.

Example:

> Superinfection with rifampin-isoniazid-streptomycin-ethambutol (RISE)-resistant tuberculosis in three patients with AIDS: confirmation by polymerase chain reaction fingerprinting. Horn DL, et al. **Ann Intern Med** 1994 Jul 15;121(2):115-6

The above citation appears under six subject headings:

> AIDS-RELATED OPPORTUNISTIC INFECTIONS
> MYCOBACTERIUM TUBERCULOSIS
> SUPERINFECTION
> TUBERCULOSIS, MENINGEAL
> TUBERCULOSIS, MULTI-DRUG RESISTANT
> TUBERCULOSIS, PULMONARY

In the citations, under each of the subject headings, only the first author's name appears. For names of other authors, refer to the Author section.

Journal titles are abbreviated; the full title may be found by reference to the abbreviation listing on the next page.

Author Section

References in the Author Section cite authors' names; title of article; journal title abbreviation; date of issue; volume number; issue, part or supplement; and inclusive pagination.

Example:

> **Thorpe KE; Hendricks A; Garnick D; Donelan K; Newhouse JP.** Reducing the number of uninsured by subsidizing employment-based health insurance. Results from a pilot study. JAMA 1992 Feb 19;267(7):945-8

An Author Section citation may provide the names of as many as ten authors of an article. If an article has eleven or more authors, this is indicated by "et al." after the tenth author's name. The complete citation is printed only under the first author's name; the second through the tenth authors' names are cross-referenced to the full citation under the first author's name, thus:

> **Mitchell DG, Saini S, Weinreb J, De Lange EE, Runge VM, Kuhlman JE, Parisky Y, Johnson CD, Brown JJ, Schnall M, et al.** Hepatic metastases and cavernous hemangiomas: distinction with standard- and triple-dose gadoteridol-enhanced MR imaging. Radiology 1994 Oct;193(1):49-57
>
> **Saini S** see **Mitchell DG**
> **Weinreb J** see **Mitchell DG**
> **De Lange EE** see **Mitchell DG**
> **Runge VM** see **Mitchell DG**
> **Kuhlman JE** see **Mitchell DG**
> **Parisky Y** see **Mitchell DG**
> **Johnson CD** see **Mitchell DG**
> **Brown JJ** see **Mitchell DG**
> **Schnall M** see **Mitchell DG**

Users of Abridged Index Medicus are invited to send comments and suggestions to:

Donald A.B. Lindberg, M.D.
Editor-in-Chief, *Index Medicus*
National Library of Medicine
Bethesda, Maryland 20894

LIST OF JOURNALS INDEXED

A

ACADEMIC MEDICINE (WASHINGTON DC)
Acad Med

AJR. AMERICAN JOURNAL OF ROENTGENOLOGY (RESTON VA)
AJR Am J Roentgenol

AMERICAN FAMILY PHYSICIAN (KANSAS CITY MO)
Am Fam Physician

AMERICAN HEART JOURNAL (ST. LOUIS MO)
Am Heart J

AMERICAN JOURNAL OF CARDIOLOGY (NEW YORK NY)
Am J Cardiol

AMERICAN JOURNAL OF CLINICAL NUTRITION (BETHESDA MD)
Am J Clin Nutr

AMERICAN JOURNAL OF CLINICAL PATHOLOGY (PHILADELPHIA PA)
Am J Clin Pathol

AMERICAN JOURNAL OF THE MEDICAL SCIENCES (PHILADELPHIA PA)
Am J Med Sci

AMERICAN JOURNAL OF MEDICINE (NEWTON MA)
Am J Med

AMERICAN JOURNAL OF NURSING (NEW YORK NY)
Am J Nurs

AMERICAN JOURNAL OF OBSTETRICS AND GYNECOLOGY (ST. LOUIS MO)
Am J Obstet Gynecol

AMERICAN JOURNAL OF OPHTHALMOLOGY (CHICAGO IL)
Am J Ophthalmol

AMERICAN JOURNAL OF PATHOLOGY (BETHESDA MD)
Am J Pathol

AMERICAN JOURNAL OF PHYSICAL MEDICINE AND REHABILITATION (BALTIMORE MD)
Am J Phys Med Rehabil

AMERICAN JOURNAL OF PSYCHIATRY (WASHINGTON DC)
Am J Psychiatry

AMERICAN JOURNAL OF PUBLIC HEALTH (WASHINGTON DC)
Am J Public Health

AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE (NEW YORK NY)
Am J Respir Crit Care Med

AMERICAN JOURNAL OF SURGERY (NEWTON MA)
Am J Surg

AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE (MCLEAN VA)
Am J Trop Med Hyg

ANAESTHESIA (LONDON)
Anaesthesia

ANESTHESIA AND ANALGESIA (BALTIMORE MD)
Anesth Analg

ANESTHESIOLOGY (PHILADELPHIA PA)
Anesthesiology

ANNALS OF EMERGENCY MEDICINE (IRVING TX)
Ann Emerg Med

ANNALS OF INTERNAL MEDICINE (PHILADELPHIA PA)
Ann Intern Med

ANNALS OF OTOLOGY, RHINOLOGY AND LARYNGOLOGY (ST. LOUIS MO)
Ann Otol Rhinol Laryngol

ANNALS OF SURGERY (PHILADELPHIA PA)
Ann Surg

ANNALS OF THORACIC SURGERY (NEW YORK NY)
Ann Thorac Surg

ARCHIVES OF DERMATOLOGY (CHICAGO IL)
Arch Dermatol

ARCHIVES OF DISEASE IN CHILDHOOD (LONDON)
Arch Dis Child

ARCHIVES OF DISEASE IN CHILDHOOD. FETAL AND NEONATAL EDITION (LONDON)
Arch Dis Child Fetal Neonatal Ed

ARCHIVES OF ENVIRONMENTAL HEALTH (WASHINGTON DC)
Arch Environ Health

ARCHIVES OF GENERAL PSYCHIATRY (CHICAGO IL)
Arch Gen Psychiatry

ARCHIVES OF INTERNAL MEDICINE (CHICAGO IL)
Arch Intern Med

ARCHIVES OF NEUROLOGY (CHICAGO IL)
Arch Neurol

ARCHIVES OF OPHTHALMOLOGY (CHICAGO IL)
Arch Ophthalmol

ARCHIVES OF OTOLARYNGOLOGY — HEAD AND NECK SURGERY (CHICAGO IL)
Arch Otolaryngol Head Neck Surg

ARCHIVES OF PATHOLOGY AND LABORATORY MEDICINE (CHICAGO IL)
Arch Pathol Lab Med

ARCHIVES OF PEDIATRICS AND ADOLESCENT MEDICINE (CHICAGO IL)
Arch Pediatr Adolesc Med

ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION (PHILADELPHIA PA)
Arch Phys Med Rehabil

ARCHIVES OF SURGERY (CHICAGO IL)
Arch Surg

ARTHRITIS AND RHEUMATISM (PHILALDELPHIA PA)
Arthritis Rheum

B

BLOOD (DULUTH MN)
Blood

BMJ (LONDON)
BMJ

BRAIN (OXFORD)
Brain

BRITISH HEART JOURNAL (LONDON)
Br Heart J

BRITISH JOURNAL OF OBSTETRICS AND GYNAECOLOGY (OXFORD)
Br J Obstet Gynaecol

BRITISH JOURNAL OF RADIOLOGY (LONDON)
Br J Radiol

BRITISH JOURNAL OF RHEUMATOLOGY (LONDON)
Br J Rheumatol

BRITISH JOURNAL OF SURGERY (GUILDFORD)
Br J Surg

C

CA: A CANCER JOURNAL FOR CLINICIANS (PHILADELPHIA PA)
CA Cancer J Clin

CANADIAN MEDICAL ASSOCIATION JOURNAL (OTTAWA)
Can Med Assoc J

CANCER (PHILADELPHIA PA)
Cancer

CHEST (NORTHBROOK IL)
Chest

CIRCULATION (DALLAS TX)
Circulation

CLINICAL ORTHOPAEDICS AND RELATED RESEARCH (PHILADELPHIA PA)
Clin Orthop

CLINICAL PEDIATRICS (OSSINING NY)
Clin Pediatr (Phila)

CLINICAL PHARMACOLOGY AND THERAPEUTICS (ST. LOUIS MO)
Clin Pharmacol Ther

CRITICAL CARE MEDICINE (BALTIMORE MD)
Crit Care Med

CURRENT PROBLEMS IN SURGERY (ST. LOUIS MO)
Curr Probl Surg

D

DIABETES (ALEXANDRIA VA)
Diabetes

DIGESTIVE DISEASES AND SCIENCES (NEW YORK NY)
Dig Dis Sci

DISEASE-A-MONTH (ST.LOUIS MO)
Dis Mon

E

ENDOCRINOLOGY (BALTIMORE MD)
Endocrinology

G

GASTROENTEROLOGY (PHILADELPHIA PA)
Gastroenterology

GERIATRICS (DULUTH MN)
Geriatrics

GUT (LONDON)
Gut

H

HEART AND LUNG (ST. LOUIS MO)
Heart Lung

HOSPITAL PRACTICE (OFFICE EDITION) (NEW YORK NY)
Hosp Pract (Off Ed)

HOSPITALS AND HEALTH NETWORKS (CHICAGO IL)
Hosp Health Netw

J

JAMA (CHICAGO IL)
JAMA

JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY (ST. LOUIS MO)
J Allergy Clin Immunol

JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY (NEW YORK NY)
J Am Coll Cardiol

JOURNAL OF THE AMERICAN COLLEGE OF SURGEONS (CHICAGO IL)
J Am Coll Surg

JOURNAL OF THE AMERICAN DIETETIC ASSOCIATION (CHICAGO IL)
J Am Diet Assoc

JOURNAL OF BONE AND JOINT SURGERY. AMERICAN VOLUME (BOSTON MA)
J Bone Joint Surg Am

JOURNAL OF BONE AND JOINT SURGERY. BRITISH VOLUME (LONDON)
J Bone Joint Surg Br

JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM (BETHESDA MD)
J Clin Endocrinol Metab

JOURNAL OF CLINICAL INVESTIGATION (NEW YORK NY)
J Clin Invest

JOURNAL OF CLINICAL PATHOLOGY (LONDON)
J Clin Pathol

JOURNAL OF FAMILY PRACTICE (EAST NORWALK CT)
J Fam Pract

JOURNAL OF GERONTOLOGY (WASHINGTON DC)
J Gerontol

JOURNAL OF IMMUNOLOGY (BALTIMORE MD)
J Immunol

JOURNAL OF INFECTIOUS DISEASES (CHICAGO IL)
J Infect Dis

JOURNAL OF LABORATORY AND CLINICAL MEDICINE (ST. LOUIS MO)
J Lab Clin Med

JOURNAL OF LARYNGOLOGY AND OTOLOGY (LONDON)
J Laryngol Otol

JOURNAL OF NERVOUS AND MENTAL DISEASE (BALTIMORE MD)
J Nerv Ment Dis

JOURNAL OF NEUROSURGERY (BALTIMORE MD)
J Neurosurg

JOURNAL OF NURSING ADMINISTRATION (WAKEFIELD MA)
J Nurs Adm

JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY (PHILADELPHIA PA)
J Oral Maxillofac Surg

JOURNAL OF PEDIATRICS (ST. LOUIS MO)
J Pediatr

JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY (ST. LOUIS MO)
J Thorac Cardiovasc Surg

JOURNAL OF TOXICOLOGY. CLINICAL TOXICOLOGY (NEW YORK NY)
J Toxicol Clin Toxicol

JOURNAL OF TRAUMA (BALTIMORE MD)
J Trauma

JOURNAL OF TRAUMA, INJURY, INFECTION, AND CRITICAL CARE (BALTIMORE MD)
J Trauma Inj Infect Crit Care

JOURNAL OF UROLOGY (BALTIMORE MD)
J Urol

JOURNALS OF GERONTOLOGY. SERIES A, BIOLOGICAL SCIENCES AND MEDICAL SCIENCES (WASHINGTON DC)
J Gerontol A Biol Sci Med Sci

JOURNALS OF GERONTOLOGY. SERIES B, PSYCHOLOGICAL SCIENCES AND SOCIAL SCIENCES (WASHINGTON DC)
J Gerontol B Psychol Sci Soc Sci

L

LANCET (LONDON)
Lancet

M

MAYO CLINIC PROCEEDINGS (ROCHESTER MN)
Mayo Clin Proc

MEDICAL CLINICS OF NORTH AMERICA (PHILADELPHIA PA)
Med Clin North Am

MEDICAL LETTER ON DRUGS AND THERAPEUTICS (NEW ROCHELLE NY)
Med Lett Drugs Ther

MEDICINE (BALTIMORE MD)
Medicine (Baltimore)

N

NEUROLOGY (CLEVELAND OH)
Neurology

NEW ENGLAND JOURNAL OF MEDICINE (BOSTON MA)
N Engl J Med

NURSING CLINICS OF NORTH AMERICA (PHILADELPHIA PA)
Nurs Clin North Am

NURSING OUTLOOK (ST. LOUIS MO)
Nurs Outlook

NURSING RESEARCH (NEW YORK NY)
Nurs Res

O

OBSTETRICS AND GYNECOLOGY (NEW YORK NY)
Obstet Gynecol

ORTHOPEDIC CLINICS OF NORTH AMERICA (PHILADELPHIA PA)
Orthop Clin North Am

P

PEDIATRIC CLINICS OF NORTH AMERICA (PHILADELPHIA PA)
Pediatr Clin North Am

PEDIATRICS (EVANSTON IL)
Pediatrics

PHYSICAL THERAPY (ALEXANDRIA VA)
Phys Ther

PLASTIC AND RECONSTRUCTIVE SURGERY (BALTIMORE MD)
Plast Reconstr Surg

POSTGRADUATE MEDICINE (MINNEAPOLIS MN)
Postgrad Med

PROGRESS IN CARDIOVASCULAR DISEASES (NEW YORK NY)
Prog Cardiovasc Dis

PUBLIC HEALTH REPORTS (HYATTSVILLE MD)
Public Health Rep

R

RADIOLOGIC CLINICS OF NORTH AMERICA (PHILADELPHIA PA)
Radiol Clin North Am

RADIOLOGY (EASTON PA)
Radiology

S

SOUTHERN MEDICAL JOURNAL (BIRMINGHAM AL)
South Med J

SURGERY (ST. LOUIS MO)
Surgery

SURGICAL CLINICS OF NORTH AMERICA (PHILADELPHIA PA)
Surg Clin North Am

U

UROLOGIC CLINICS OF NORTH AMERICA (PHILADELPHIA PA)
Urol Clin North Am

W

WESTERN JOURNAL OF MEDICINE (SAN FRANCISCO CA)
West J Med

NATIONAL LIBRARY OF MEDICINE PUBLISHED SEARCHES

The Reference Section of the National Library of Medicine produces two bibliographic series of publications which result primarily from a search of the literature contained in a variety of online databases. NLM databases utilized include MEDLINE®, AIDSLINE®, BIOETHICSLINE®, CATLINE®, HEALTH PLANNING AND ADMINISTRATION, and TOXLINE®, among others. AIDS Bibliography (AIDS) and Current Bibliographies in Medicine (CBM) are both subscription items available from the *Superintendent of Documents, U.S. Government Printing Office.* Current issues of the AIDS Bibliography and CBMs are are now available to anyone with Internet access through FTP (File Transfer Protocol). To access NLM publications, FTP to **nlmpubs.nlm.nih.gov** and login as **anonymous**. The **index** file in each directory provides information about the files in that directory. Suggestions, comments, or questions may be submitted by e-mail to ftpadmin@nlmpubs.nlm.nih.gov.

AIDS Bibliography (*AID95*)

AIDS Bibliography (1995) is a monthly listing of recent references to journal articles, books, and audiovisual materials on Acquired Immunodeficiency Syndrome (AIDS). Annual subscription price: $84 ($105.00 foreign). *Please note that prices are subject to change without notice.* Mail to: *New Orders, Superintendent of Documents, P.O. Box 371954, Pittsburgh, PA 15250-7954. GPO Phone Orders: 202-512-1800.*

Current Bibliographies in Medicine (*CBM95*)

Each bibliography in the *Current Bibliographies in Medicine* series covers a distinct subject area of interest to biomedicine and is intended to fulfill a current awareness function. Included as part of this series are all bibliographies prepared in support of National Institutes of Health Consensus Development Conferences (indicated by an ***asterisk*** on the list below). **CBM95** series subscriptions are currently available for $47.00 U.S. ($58.75 foreign) or on an individual title basis $4.75 ($5.94 foreign). *Please note that prices are subject to change.* A total of ten bibliographies are expected to be produced for 1995. Mail to: *New Orders, Superintendent of Documents, P.O. Box 371954, Pittsburgh, PA 15250-7954. GPO Phone Orders: 202-512-1800.*

CBM No.	Title
95-6*	Integration of behavioral and relaxation approaches into the treatment of chronic pain and insomnia. January 1985 through July 1995. 1147 citations. [S/N 817-011-00006-3]
95-5	Whole-body irradiation. January 1944 through December 1974. 229 citations. [S/N 817-011-00005-5]
95-4	Telemedicine: past, present, future. January 1966 through March 1995. 1634 citations.[S/N 817-011-00004-7]
95-3	Asian/Pacific islander American health. January 1990 through March 1995. 1197 citations. [S/N 817-011-00003-9]
95-2*	Cochlear implants. April 1988 through March 1995. 881 citations. [S/N 817-011-00002-1]
95-1*	Gaucher disease. January 1984 through January 1995. 594 citations. [S/N 817-011-00001-2]
94-10*	Infectious disease testing for blood transfusions. January 1975 through October 1994. 1888 Citations. [S/N 817-010-00010-5]
94-9	Bioelectric impedance analysis in body composition measurement. January 1989 through December 1994. 627 citations. [S/N 817-010-00009-1]
94-8	Silicone implants. 1810 citations. January 1989 through August 1994. Updates and contains all citations from CBM 92-6 Silicone Implants. [S/N 817-010-00008-3]
94-7	Psychosocial aspects of AIDS. 1275 citations. January 1992 through May 1994. [S/N 817-010-00007-5]
94-6	Hispanic-American health. 1799 citations. January 1990 through July 1994. [S/N 817-010-00006-7]
94-5*	Total hip replacement. January 1991 through April 1994. 1095 citations. [S/N 817-010-00005-9]
94-4*	Optimal calcium intake. January 1990 through April 1994. 775 citations. [S/N 817-010-00004-1]
94-3*	Persian gulf experience and health. January 1971 through March 1994. 594 citations. [S/N 817-010-00003-2]
94-2*	Ovarian cancer. January 1990 through January 1994 plus selected earlier references. 1908 citations. [S/N 817-010-00002-4]
94-1*	Effect of corticosteroids for fetal maturation on perinatal outcomes. January 1985 through December 1993. 715 citations. [S/N 817-010-00001-6]
93-7	Community-based health care models. January 1987 through August 1993.113 citations. [S/N817-009-00007-7]
93-6*	Helicobacter pylori in peptic ulcer disease. January 1988 through November 1993. 1191 citations. [S/N 817-009-00006-9]
93-5	Health care for women: access, utilization, outcomes. January 1990 through July 1993. 580 citations. [S/N 817-009-00005-1]
93-4*	Morbidity and mortality of dialysis. January 1991 through August 1993. 2115 citations. [S/N 817-009-00004-2]
93-3	Disease prevention research at NIH. January 1990 through August 1993. 2326 citations. [S/N 817-009-00003-4]
93-2	Orthotics, prosthetics, and mobility aids. January 1989 through June 1993. 2316 citations. [S/N 817-009-00002-6]
93-1	Laboratory animal welfare. January 1992 through December 1992. 87 citations. [S/N 817-009-00001-8]
92-14	Practice guidelines. January 1985 through December 1992. 533 citations. [S/N817-008-00014-3]
92-13	Meta-analysis. January 1980 through October 1992. 337 citations. [S/N817-008-00013-5]
92-12	Audiovisuals in dermatology. January 1970 through September 1992. 645 citations. [S/N 817-008-00012-7]
92-11	Off-label use of prescription drugs. January 1986 through December 1992. 103 citations. [S/N 817-008-00011-9]
92-10*	Early identification of hearing impairment in infants and young children. January 1988 through December 1992. 861 citations. [S/N 817-008-00010-1]
92-9	Multidrug resistance. January 1988 through September 1992. 2,250 citations. [S/N 817-008-00009-7]
92-8*	Impotence. January 1986 through September 1992. [S/N817-008-00008-9]
92-7	Seafood safety. January 1990 through July 1992. 961 citations.[S/N 817-008-00007-1]
92-6	Silicone implants. January 1989 through July 1992. 985 citations. [S/N 817-008-00006-2]
92-5	Saliva as a diagnostic fluid. January 1982 through April 1992. 2298 citations. [S/N 817-008-00005-4]
92-4*	Gallstones and laparoscopic cholecystectomy. January 1989 through August 1992. 683 citations. [S/N 817-008-00004-6]
92-3	Adolescent alcoholism. January 1986 through April 1992. 928 citations. [S/N 817-008-00003-8]
92-2	Laboratory animal welfare. January 1991 through December 1991. 86 citations. [S/N 817-008-00002-0]
92-1*	Methods for voluntary weight loss and control. January 1985 through December 1991. 1119 citations. [S/N 817-008-00001-1]
91-19	Biomedical effects of volcanoes. January 1980 through September 1991. 697 citations.[S/N 817-007-00019-8]
91-18	Seasonal affective disorder.January 1986 through December 1991. 402 citations. [S/N 817-007-00018-0]
91-17	Health effects of global warming. January 1986 through December 1991. 175 citations. [S/N 817-007-00017-1]
91-16*	Triglyceride, high density lipoprotein and coronary heart disease. January 1989 through February 1992. 1636 citations. [S/N817-007-00016-3]
91-15	Electromagnetic fields. January 1989 through October 1991. 733 citations. [S/N 817-007-00015-5]
91-14	Postpartum depression. January 1984 through December 1991. 729 citations. [S/N 817-007-00014-7]
91-13*	Diagnosis and treatment of early melanoma. January 1983 through November 1991. 447 citations. [S/N 817-007-00013-9]
91-12*	Regional medical programs. January 1964 through December 1977. 602 citations. [S/N 817-007-00012-1]
91-11*	Acoustic neuroma. January 1986 through October1991. 1112 citations.[S/N 817-007-00011-2]

SUBJECT SECTION

ABDOMEN

Is it appropriate to perform a diagnostic aspiration of an intraabdominal fluid collection through the stomach, duodenum, or small bowel? Cubberley DA. **AJR Am J Roentgenol** 1995 Oct;165(4):1005

Estimating intraabdominal adipose tissue in women by dual-energy X-ray absorptiometry. Treuth MS, et al. **Am J Clin Nutr** 1995 Sep;62(3):527-32

Experimental study to show that growth hormone treatment before trauma increases glutamine uptake in the intestinal tract. Mjaaland M, et al. **Br J Surg** 1995 Aug;82(8):1076-9

Estimation of body fat and lean tissue distribution by dual energy X-ray absorptiometry and abdominal body fat evaluation by computed tomography in Cushing's disease. Wajchenberg BL, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2791-4

ABDOMINAL ABSCESS

Splenic abscess [letter] Jolobe OM. **Br J Surg** 1995 Jul; 82(7):1001-2

Nosocomial bacteremia-induced increases in abscess formation correlate with in vitro upregulation of macrophage procoagulant activity. Sawyer RG, et al. **Crit Care Med** 1995 Sep;23(9):1554-9

ABDOMINAL INJURIES

A prospective study of emergent abdominal sonography after blunt trauma. Boulanger BR, et al. **J Trauma** 1995 Aug; 39(2):325-30

Quantitative sensitivity of ultrasound in detecting free intraperitoneal fluid. Branney SW, et al. **J Trauma** 1995 Aug;39(2):375-80

Significance of intra-abdominal extraluminal air detected by CT scan in blunt abdominal trauma. Hamilton P, et al. **J Trauma** 1995 Aug;39(2):331-3

Double jeopardy: thoracoabdominal injuries requiring surgical intervention in both chest and abdomen. Hirshberg A, et al. **J Trauma** 1995 Aug;39(2):225-9; discussion 229-31

Unnecessary laparotomies for trauma: a prospective study of morbidity [letter] Sosa JL. **J Trauma** 1995 Aug; 39(2):397-8

Can ultrasound replace diagnostic peritoneal lavage in the assessment of blunt trauma? [letter] Thaler W. **J Trauma** 1995 Aug;39(2):393-5

ABDOMINAL MUSCLES

Radial artery and inferior epigastric artery in composite grafts: improved midterm angiographic results. Calafiore AM, et al. **Ann Thorac Surg** 1995 Sep;60(3):517-23; discussion 523-4

Port site metastasis after laparoscopic colorectal surgery for cure of malignancy [letter] Rae D, et al. **Br J Surg** 1995 Aug;82(8):1142

Two-stage abdominal-wall reconstruction of sepsis-induced dehiscence. Baker S, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):898-904

ABDOMINAL PAIN

Silent pelvic inflammatory disease: is it overstated? Wølner-Hanssen P. **Obstet Gynecol** 1995 Sep;86(3):321-5

ABNORMALITIES

Prenatal sonography for the detection of fetal anomalies: results of a prospective study and comparison with prior series. Anderson N, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):943-50

ABNORMALITIES, DRUG-INDUCED

Contraceptive efficacy [editorial] Trussell J. **Arch Dermatol** 1995 Sep;131(9):1064-8

Möbius syndrome after misoprostol: a possible teratogenic mechanism [letter] Shepard TH. **Lancet** 1995 Sep 16; 346(8977):780

ABNORMALITIES, MULTIPLE

Atrial appendages and venoatrial connections in hearts from patients with visceral heterotaxy. Uemura H, et al. **Ann Thorac Surg** 1995 Sep;60(3):561-9

Lethal neonatal deficiency of carnitine palmitoyltransferase II associated with dysgenesis of the brain and kidneys. North KN, et al. **J Pediatr** 1995 Sep;127(3):414-20 (18 ref.)

ABORIGINES

Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Booy R. **Lancet** 1995 Aug 26; 346(8974):572-3

Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Holmes W. **Lancet** 1995 Aug 26;346(8974):573-4

ABORTIFACIENT AGENTS

Non-surgical abortion: who's for methotrexate? Potts M. **Lancet** 1995 Sep 9;346(8976):655-6

ABORTIFACIENT AGENTS, NON-STEROIDAL

Effects of gemeprost and mifepristone on the mechanical properties of the cervix prior to first trimester termination of pregnancy. Carbonne B, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):553-8

Reducing the induction to abortion interval in termination of second trimester pregnancies: a comparison of mifepristone with laminaria tent. Ho PC, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):648-51

ABORTION

Transplacental needle passage in early amniocentesis and pregnancy loss. Bravo RR, et al. **Obstet Gynecol** 1995 Sep; 86(3):437-40

Recurrent chorioamnionitis and second-trimester abortion because of an enterouterine fistula. Shaw FM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):639-41

Prospective studies of the association between anticardiolipin antibody and outcome of pregnancy. Yasuda M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):555-9

ABORTION, INDUCED

New York doctor guilty of murder in abortion death [news] Charatan FB. **BMJ** 1995 Aug 19;311(7003):468

Effects of gemeprost and mifepristone on the mechanical properties of the cervix prior to first trimester termination of pregnancy. Carbonne B, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):553-8

Mid-trimester termination for fetal abnormality: advantages of a new regimen using mifepristone and misoprostol. Himshaw K, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):559-60

Reducing the induction to abortion interval in termination of second trimester pregnancies: a comparison of mifepristone with laminaria tent. Ho PC, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):648-51

A randomised controlled trial of prophylaxis of post-abortal infection: ceftriaxone versus placebo [letter] Wilkinson C, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):591-2

Non-surgical abortion: who's for methotrexate? Potts M. **Lancet** 1995 Sep 9;346(8976):655-6

Abortion—1995 [letter] Flanigan TP. **N Engl J Med** 1995 Sep 28;333(13):875-6; discussion 876-7

Abortion—1995 [letter] Gartner CH. **N Engl J Med** 1995 Sep 28;333(13):875; discussion 876-7

Abortion—1995 [letter] Naveau JJ. **N Engl J Med** 1995 Sep 28;333(13):876; discussion 876-7

Abortion—1995 [letter] Roberts BH. **N Engl J Med** 1995 Sep 28;333(13):875; discussion 876-7

Abortion—1995 [letter] Show J. **N Engl J Med** 1995 Sep 28;333(13):876; discussion 876-7

Abortion—1995 [letter] White HH. **N Engl J Med** 1995 Sep 28;333(13):876; discussion 876-7

False-positive hCG by enzyme immunoassay resulting in repeated chemotherapy. King IR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):682-3

ABORTION, LEGAL

Justice Blackmun and legal abortion—a besieged legacy to women's reproductive health. Cates W Jr, et al. **Am J Public Health** 1995 Sep;85(9):1204-6

Abortion—1995 [letter] Gartner CH. **N Engl J Med** 1995 Sep 28;333(13):875; discussion 876-7

ABSCESS

Mycoplasma hominis orbital abscess [letter] Kersten RC, et al. **Arch Ophthalmol** 1995 Sep;113(9):1096-7

Gallstone umbilical sinus tract formation following laparoscopic cholecystectomy. Bour ES, et al. **Arch Surg** 1995 Sep;130(9):1007-8

ABSENTEEISM

Registered nurses' beliefs about absentee-control programs. Holman DG. **J Nurs Adm** 1995 Sep;25(9):7

ABSTRACTING AND INDEXING

Improving the E coding of hospitalizations for injury: do hospital records contain adequate documentation? Langlois JA, et al. **Am J Public Health** 1995 Sep;85(9):1261-5

The Internet and the Journal [letter] Lief PD. **N Engl J Med** 1995 Oct 19;333(16):1077; discussion 1079-80

ACADEMIC MEDICAL CENTERS

Academic Health Centers: facing the new reality of a changing health care system. Levey GS. **Am J Med** 1995 Sep;99(3):227-30

Potential effects of managed care on specialty practice at a university medical center. Billi JE, et al. **N Engl J Med** 1995 Oct 12;333(15):979-83

Academic medical centers enter the market: the case of Philadelphia. Iglehart JK. **N Engl J Med** 1995 Oct 12; 333(15):1019-23

ACANTHAMOEBA KERATITIS

Diagnosis and successful medical treatment of Acanthamoeba keratitis. D'Aversa G, et al. **Arch Ophthalmol** 1995 Sep; 113(9):1120-3

ACCIDENT PREVENTION

Firearm injury prevention counseling by pediatricians and family physicians. Practices and beliefs. Grossman DC, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):973-7

ACCIDENTAL FALLS

Benzodiazepines and the risk of falling leading to femur fractures. Dosage more important than elimination half-life. Herings RM, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1801-7

Fall-related injuries in anticoagulated stroke patients during inpatient rehabilitation. Stein J, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):840-3

Neuropsychological predictors of complex obstacle avoidance in healthy older adults. Persad CC, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P272-7

ACCIDENTS

Infant injury death in Washington State, 1981 through 1990 [letter] Cummings P, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1039

ACCIDENTS, OCCUPATIONAL

From the Centers for Disease Control and Prevention. Farm-tractor-related fatalities—Kentucky, 1994. **JAMA** 1995 Sep 27;274(12):936-7

ACCIDENTS, TRAFFIC

The effect of passenger load on unstable vehicles in fatal, untripped rollover crashes. Whitfield RA, et al. **Am J Public Health** 1995 Sep;85(9):1268-71

Vigilance and automobile accidents in patients with sleep apnea or narcolepsy. Findley L, et al. **Chest** 1995 Sep; 108(3):619-24

Lower extremity injuries from motorcycle crashes: a common cause of preventable injury [letter] Delgado D. **J Trauma** 1995 Aug;39(2):396-7

Peripheral nerve entrapment caused by motor vehicle crashes [letter] Huelke DF. **J Trauma** 1995 Aug;39(2):393

Motorcycle helmet use and injuries [letter] Nunley DL. **JAMA** 1995 Sep 27;274(12):941

Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] Wachtel A. **JAMA** 1995 Sep 27;274(12):939-40; discussion 940-1

ACETABULUM

MR arthrography of the hip: improved imaging of the acetabular labrum with histologic correlation in cadavers. Hodler J, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):887-91

ACETAMINOPHEN

Analgesia after bilateral myringotomy and placement of pressure equalization tubes in children: acetaminophen versus acetaminophen with codeine. Tobias JD, et al. **Anesth Analg** 1995 Sep;81(3):496-500

Chemotactic factors released from hepatocytes exposed to acetaminophen. Takada H, et al. **Dig Dis Sci** 1995 Aug; 40(8):1831-6

Factor V and factor VIII:V ratio as prognostic indicators in paracetamol poisoning [letter] Bradberry SM, et al. **Lancet** 1995 Sep 2;346(8975):646

Paracetamol (acetaminophen) poisoning. Vale JA, et al. **Lancet** 1995 Aug 26;346(8974):547-52 (47 ref.)

ACETAZOLAMIDE

P300 and xenon computed tomography before and after intravenous injection of acetazolamide [letter] Oishi M, et al. **Arch Neurol** 1995 Sep;52(9):850-1

ACETIC ACIDS

Gabapentin for behavioral dyscontrol [letter] Ryback R, et al. **Am J Psychiatry** 1995 Sep;152(9):1399

ACETYLCHOLINESTERASE

A multidirectional sonographic approach to elevated amniotic alpha-fetoprotein or positive acetylcholinesterase. Blumenfeld Z, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):565–8

ACETYLCYSTEINE

Intravenous N-acetylcysteine and lung glutathione of patients with pulmonary fibrosis and normals. Meyer A, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1055–60

ACETYLMURAMYL-ALANYL-ISOGLUTAMINE

Comparative studies of cytotoxicity and the release of TNF-alpha, nitric oxide, and eicosanoids of liver macrophages treated with lipopolysaccharide and liposome-encapsulated MTP-PE. Dieter P, et al. **J Immunol** 1995 Sep 1;155(5):2595–604

ACHIEVEMENT

Students' learning styles do affect performance [letter] Davies SM, et al. **Acad Med** 1995 Aug;70(8):659–60

ACHILLES TENDON

Late versus early repair of Achilles tendon rupture. Clinical and biomechanical evaluation. Boyden EM, et al. **Clin Orthop** 1995 Aug;(317):150–8

Achilles tendon rupture. Is casting enough? Fierro NL, et al. **Postgrad Med** 1995 Sep;98(3):145–52 (16 ref.)

ACID-BASE IMBALANCE

Defective acid base regulation by the gall bladder epithelium and its significance for gall stone formation. Plevris JN, et al. **Gut** 1995 Jul;37(1):127–31 (51 ref.)

ACIDOSIS

Formic acid skin burns resulting in systemic toxicity. Chan TC, et al. **Ann Emerg Med** 1995 Sep;26(3):383–6

ACNE ROSACEA

Persistent facial swelling in a patient with rosacea. Rosacea lymphedema. Scerri L, et al. **Arch Dermatol** 1995 Sep; 131(9):1071, 1074

ACQUIRED IMMUNODEFICIENCY SYNDROME

Primary pulmonary T-cell lymphoma associated with AIDS: the syndrome of the indolent pulmonary mass lesion. Kohler CA, et al. **Am J Med** 1995 Sep;99(3):324–6 (13 ref.)

Second chance. Deol HS. **Arch Intern Med** 1995 Sep 25; 155(17):1833–5

Bilateral central retinal vein occlusions in a patient with acquired immunodeficiency syndrome. Clinicopathologic correlation. Friedman SM, et al. **Arch Ophthalmol** 1995 Sep;113(9):1184–8

Mitochondrial dysfunctions in circulating T lymphocytes from human immunodeficiency virus-1 carriers. Macho A, et al. **Blood** 1995 Oct 1;86(7):2481–7

AIDS is less of a health threat than other diseases in Africa [letter] Derbyshire SW. **BMJ** 1995 Sep 2;311(7005):633

AIDS—helping hands. Sandrick K. **Hosp Health Netw** 1995 Sep 5;69(17):60

AIDS-associated Kaposi's sarcoma (KS) cells express oncostatin M (OM)-specific receptor but not leukemia inhibitory factor/OM receptor or interleukin-6 receptor. Complete block of OM-induced KS cell growth and OM binding by anti-gp130 antibodies. Murakami-Mori K, et al. **J Clin Invest** 1995 Sep;96(3):1319–27

Antibody-dependent complement-mediated cytotoxicity in sera from patients with HIV-1 infection is controlled by CD55 and CD59. Schmitz J, et al. **J Clin Invest** 1995 Sep; 96(3):1520–6

The absence of loss of antibodies of high affinity to human immunodeficiency virus (HIV) is associated with disease progression in HIV-1-infected patients [letter] Chargelegue D, et al. **J Infect Dis** 1995 Sep;172(3):897–8

Does pelvic inflammatory disease increase the risk for acquisition of human immunodeficiency virus type 1? [letter] Irwin K, et al. **J Infect Dis** 1995 Sep;172(3):898–900

Modulation of human immunodeficiency virus type 1 infection of human monocytes by IgA. Janoff EN, et al. **J Infect Dis** 1995 Sep;172(3):855–8

Adenovirus infections in human immunodeficiency virus-positive patients: clinical features and molecular epidemiology. Khoo SH, et al. **J Infect Dis** 1995 Sep; 172(3):629–37

Continuity and discontinuity in the anti-V3 IgG response of human immunodeficiency virus type 1-infected persons in a cross-sectional and longitudinal study using synthetic peptides. Lawoko A, et al. **J Infect Dis** 1995 Sep; 172(3):682–90

Atypical mycobacterial disease findings at autopsy in a cohort of 350 AIDS patients in Milan, Italy [letter] Monforte AA, et al. **J Infect Dis** 1995 Sep;172(3):901–2

Human immunodeficiency virus type 1 infection: relationship of risk group and age to rate of progression to AIDS. Transfusion Safety Study Group. Operskalski EA, et al. **J Infect Dis** 1995 Sep;172(3):648–55

Virologic characterization of primary human immunodeficiency virus type 1 infection in a health care worker following needlestick injury. Pratt RD, et al. **J Infect Dis** 1995 Sep;172(3):851–4

Lower survival in AIDS patients receiving dapsone compared with aerosolized pentamidine for secondary prophylaxis of Pneumocystis carinii pneumonia. Study Group. Salmon-Ceron D, et al. **J Infect Dis** 1995 Sep; 172(3):656–64

AIDS data animation maps evolving US epidemic [news] Stephenson J. **JAMA** 1995 Sep 13;274(10):784, 785

Migration and AIDS. Decosas J, et al. **Lancet** 1995 Sep 23; 346(8978):826–8

Will Duesberg now concede defeat? Horton R. **Lancet** 1995 Sep 9;346(8976):656

Kaposi sarcoma presenting as a vulvar mass. Macasaet MA, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):695–7 (17 ref.)

Herbs and HIV: the health food industry's answer. Phillips LG, et al. **South Med J** 1995 Sep;88(9):911–3

Late HIV diagnosis [letter] Simon PA, et al. **West J Med** 1995 Jul;163(1):83

ACROCEPHALOSYNDACTYLIA

Chronic tonsillar herniation in Crouzon's and Apert's syndromes: the role of premature synostosis of the lambdoid suture. Cinalli G, et al. **J Neurosurg** 1995 Oct; 83(4):575–82

ACROMEGALY

Safety and efficacy of long-term octreotide therapy of acromegaly: results of a multicenter trial in 103 patients—a clinical research center study. Newman CB, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2768–75

Acromegaly, diabetes insipidus, and visual loss caused by metastatic growth hormone-releasing hormone-producing malignant pancreatic endocrine tumor in the pituitary gland. Case report. Genka S, et al. **J Neurosurg** 1995 Oct; 83(4):719–23

ACTINOBACILLUS ACTINOMYCETEMCOMITANS

The potent bone-resorbing mediator of Actinobacillus actinomycetemcomitans is homologous to the molecular chaperone GroEL. Kirby AC, et al. **J Clin Invest** 1995 Sep;96(3):1185–94

ACTIVITIES OF DAILY LIVING

Evaluating the risk of dependence in activities of daily living among community-living older adults with mild to moderate cognitive impairment. Gill TM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M235–41

Physical therapy to improve functioning of older people in residential care facilities. Harada N, et al. **Phys Ther** 1995 Sep;75(9):830–8

ACTUARIAL ANALYSIS

Quantification of operative benefit for unruptured cerebral aneurysms: a theoretical approach. Chang HS, et al. **J Neurosurg** 1995 Sep;83(3):413–20

ACUTE DISEASE

Nutrition, thyroid hormones, body temperature, and mortality of elderly patients with acute illnesses [letter] Massé J. **Am J Clin Nutr** 1995 Sep;62(3):647–9

ACYCLOVIR

Acyclovir in acute oligoarticular herpetic arthritis [letter] Schirmer M, et al. **Lancet** 1995 Sep 9;346(8976):712–3

ADAPTATION, PHYSIOLOGICAL

Medullary thyrotropin-releasing hormone mediates vagal-dependent adaptive gastric protection induced by mild acid in rats. Kaneko H, et al. **Gastroenterology** 1995 Sep;109(3):861–5

ADAPTATION, PSYCHOLOGICAL

Psychosexual adjustment of men who underwent hypospadias repair: a norm-related study. Mureau MA, et al. **J Urol** 1995 Oct;154(4):1351–5

HIV-infected adolescents with hemophilia: adaptation and coping. The Hemophilia Behavioral Intervention Evaluation Project. Brown LK, et al. **Pediatrics** 1995 Sep; 96(3 Pt 1):459–63

ADDISON'S DISEASE

High diagnostic accuracy for idiopathic Addison's disease with a sensitive radiobinding assay for autoantibodies against recombinant human 21-hydroxylase. Falorni A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2752–5

ADENOCARCINOMA

Ovarian carcinoma: value of CT in predicting success of debulking surgery. Meyer JI, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):875–8

p53 gene mutations, p53 protein accumulation and compartmentalization in colorectal adenocarcinoma. Bosari S, et al. **Am J Pathol** 1995 Sep;147(3):790–8

Microsatellite instability in adenocarcinomas of the upper gastrointestinal tract. Relation to clinicopathological data and family history [see comments] Keller G, et al. **Am J Pathol** 1995 Sep;147(3):593–600. Comment in: Am J Pathol 1995 Sep;147(3):561–3.

Microsatellite instability in adenocarcinoma of the prostate. Terrell RB, et al. **Am J Pathol** 1995 Sep;147(3):799–805

Surgical treatment of lung cancer in patients with human immunodeficiency virus. Thurer RJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):599–602

Photodynamic therapy for recurrent nasopharyngeal cancer. Lofgren LA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):997–1002

Prediction of local recurrence and survival of carcinoma of the rectum by surgical and histopathological assessment of local clearance. Goldberg PA, et al. **Br J Surg** 1995 Aug;82(8):1054–6

Early parietal recurrence of adenocarcinoma of the colon after laparoscopic colectomy. Montorsi M, et al. **Br J Surg** 1995 Aug;82(8):1036–7

Total mesorectal excision and local recurrence: a study of tumour spread in the mesorectum distal to rectal cancer. Scott N, et al. **Br J Surg** 1995 Aug;82(8):1031–3

Expression of adrenomedullin in normal human lung and in pulmonary tumors. Martinez A, et al. **Endocrinology** 1995 Sep;136(9):4099–105

Management and survival of patients with adenocarcinoma of the colon and rectum: a national survey of the Commission on Cancer. Beart RW, et al. **J Am Coll Surg** 1995 Sep;181(3):225–36

Uterine stromal sarcoma following tamoxifen treatment [letter] Beer TW, et al. **J Clin Pathol** 1995 Jun;48(6):596

Gastric polyposis caused by multiple carcinoids and early carcinoma. Bhatnagar S, et al. **J Clin Pathol** 1995 Jun; 48(6):589–91

Local release of IL-10 by transfected mouse mammary adenocarcinoma cells does not suppress but enhances antitumor reaction and elicits a strong cytotoxic lymphocyte and antibody-dependent immune memory. Giovarelli M, et al. **J Immunol** 1995 Sep 15;155(6):3112–23

Aberrant antigen presentation by macrophages from tumor-bearing mice is involved in the down-regulation of their T cell responses. Watson GA, et al. **J Immunol** 1995 Sep 15;155(6):3124–34

Prostatic intraepithelial neoplasia is a risk factor for adenocarcinoma: predictive accuracy in needle biopsies. Davidson D, et al. **J Urol** 1995 Oct;154(4):1295–9

Relationship between race and interval to treatment in endometrial cancer. Liu JR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):486–90

Atrophy of hand muscles associated with gastric cancer: coincidence or paraneoplastic manifestation? Chow LW. **South Med J** 1995 Sep;88(9):961–3

Long-term survival following pancreaticoduodenectomy for adenocarcinoma of the head of the pancreas. Cameron JL. **Surg Clin North Am** 1995 Oct;75(5):939–51 (18 ref.)

Solid and papillary neoplasms of the pancreas. Zinner MJ. **Surg Clin North Am** 1995 Oct;75(5):1017–24 (14 ref.)

Laparoscopic ultrasonography: the best pretreatment staging modality in gastric adenocarcinoma? Case report. Bartlett DL, et al. **Surgery** 1995 Sep;118(3):562–6

Significance of peritoneal cytology in patients with potentially resectable adenocarcinoma of the pancreatic head. Leach SD, et al. **Surgery** 1995 Sep;118(3):472–8

ADENOCARCINOMA, BRONCHIOLO-ALVEOLAR

Expression of adrenomedullin in normal human lung and in pulmonary tumors. Martinez A, et al. **Endocrinology** 1995 Sep;136(9):4099–105

ADENOCARCINOMA, FOLLICULAR

Renal metastasis from thyroid carcinoma visible as a hyperdense lesion on unenhanced CT [letter] Ro HJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1018

Follicular carcinoma of the thyroid gland in Hong Kong Chinese. Lo CY, et al. **Br J Surg** 1995 Aug;82(8):1095–7

ADENOCARCINOMA, PAPILLARY

Heat shock enhances the susceptibility of tumor cells to lysis by lymphokine-activated killer cells. Fujieda S, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1009–14

ADENOCARCINOMA, SCIRRHOUS

CT in patients with scirrhous carcinoma of the GI tract: imaging findings and value for tumor detection and staging. Balthazar EJ, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):839–45

ADENOMA

Cdx-2 homeodomain protein expression in human and rat colorectal adenoma and carcinoma. Ee HC, et al. **Am J Pathol** 1995 Sep;147(3):586–92

Differenti l expression of galectin-1 and galectin-3 in thyroid tumors. Potential diagnostic implications. Xu XC, et al. **Am J Pathol** 1995 Sep;147(3):815–22

Clinical and surgical aspects of double adenoma in patients with primary hyperparathyroidism. Bartsch D, et al. **Br J Surg** 1995 Jul;82(7):926–9

Internalization of the radioiodinated somatostatin analog [125I-Tyr3]octreotide by mouse and human pituitary tumor cells: increase by unlabeled octreotide [see comments] Hofland LJ, et al. **Endocrinology** 1995 Sep;136(9):3698–706 . Comment in: Endocrinology 1995 Sep;136(9):3695–7.

Detection of human papillomavirus DNA in colorectal carcinomas by polymerase chain reaction. Cheng JY, et al. **Gut** 1995 Jul;37(1):87–90

Acromegaly, diabetes insipidus, and visual loss caused by metastatic growth hormone-releasing hormone-producing malignant pancreatic endocrine tumor in the pituitary gland. Case report. Genka S, et al. **J Neurosurg** 1995 Oct; 83(4):719–23

Medial compartment of the cavernous sinus [letter] Goel A, et al. **J Neurosurg** 1995 Oct;83(4):763–4

Embryonal adenoma of the kidney in an adult: case report. Perlman EJ, et al. **J Urol** 1995 Oct;154(4):1473–4

ADENOMA, ISLET CELL

Islet cell tumors of the pancreas. Bieligk S, et al. **Surg Clin North Am** 1995 Oct;75(5):1025–40 (120 ref.)

ADENOMA, OXYPHILIC

Nuclear morphometry in differential diagnosis of renal oncocytoma and renal cell carcinoma. Castrén JP, et al. **J Urol** 1995 Oct;154(4):1302–6

ADENOMA, VILLOUS

Carcinoma in a colon J pouch reservoir after low anterior resection for villous adenoma [letter] Yanagi H, et al. **Br J Surg** 1995 Aug;82(8):1139–40

Amyloid tumour of the colon. Deans GT, et al. **J Clin Pathol** 1995 Jun;48(6):592–3

ADENOMATOUS POLYPOSIS COLI

The risk of adenomatous polyps in asymptomatic first-degree relatives of persons with colon cancer. Bazzoli F, et al. **Gastroenterology** 1995 Sep;109(3):783–8

The effects of sulindac on colorectal proliferation and apoptosis in familial adenomatous polyposis. Pasricha PJ, et al. **Gastroenterology** 1995 Sep;109(3):994–8

ADENOSINE

Life-threatening alterations in heart rate after the use of adenosine in atrial flutter. Brodsky MA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):564–71 (43 ref.)

Theophylline for the treatment of atrioventricular block after myocardial infarction. Bertolet BD, et al. **Ann Intern Med** 1995 Oct 1;123(7):509–11

Protective effects of adenosine in the reversibly injured heart. Lasley RD, et al. **Ann Thorac Surg** 1995 Sep;60(3):843–6 (33 ref.)

Reduction in surgical ischemic-reperfusion injury with adenosine and nitric oxide therapy. Vinten-Johansen J, et al. **Ann Thorac Surg** 1995 Sep;60(3):852–7 (37 ref.)

Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs. Mizumura T, et al. **Circulation** 1995 Sep 1; 92(5):1236–45

Adenosine acts as an endogenous modulator of IL-2-dependent proliferation of cytotoxic T lymphocytes. Antonysamy MA, et al. **J Immunol** 1995 Sep 15; 155(6):2813–21

Adenosine activates A2 receptors to inhibit neutrophil adhesion and injury to isolated cardiac myocytes. Bullough DA, et al. **J Immunol** 1995 Sep 1;155(5):2579–86

Enhancement of erythropoietin production by selective adenosine A2 receptor agonists in response to hypoxia. Ohigashi T, et al. **J Lab Clin Med** 1995 Sep;126(3):299–306

Acting via A2 receptors, adenosine inhibits the production of tumor necrosis factor-alpha of endotoxin-stimulated human polymorphonuclear leukocytes. Thiel M, et al. **J Lab Clin Med** 1995 Sep;126(3):275–82

ADENOSINE MONOPHOSPHATE

Comparison of adenosine 5'-monophosphate and methacholine for the differentiation of asthma from chronic airway diseases with the use of the auscultative method in very young children. Avital A, et al. **J Pediatr** 1995 Sep;127(3):438–40

ADENOSINE TRIPHOSPHATE

Mechanism of glucose-induced biphasic insulin release: physiological role of adenosine triphosphate-sensitive K+ channel-independent glucose action. Taguchi N, et al. **Endocrinology** 1995 Sep;136(9):3942–8

S-ADENOSYLMETHIONINE

Cerebrospinal fluid S-adenosylmethionine (SAMe) and glutathione concentrations in HIV infection: effect of parenteral treatment with SAMe. Castagna A, et al. **Neurology** 1995 Sep;45(9):1678–83

ADENOVIRIDAE

Evolving pathogens in allogeneic bone marrow transplantation: increased fatal adenoviral infections. Blanke C, et al. **Am J Med** 1995 Sep;99(3):326–8

Gene transfer to the thymus. A means of abrogating the immune response to recombinant adenovirus. DeMatteo RP, et al. **Ann Surg** 1995 Sep;222(3):229–39; discussion 239–42

The role of immunosuppression in the efficacy of cancer gene therapy using adenovirus transfer of the herpes simplex thymidine kinase gene. Elshami AA, et al. **Ann Surg** 1995 Sep;222(3):298–307; 307–10

Pleural-based mesothelioma in immune competent rats: a model to study adenoviral gene transfer. Kucharczuk JC, et al. **Ann Thorac Surg** 1995 Sep;60(3):593–7; discussion 597–8

ADENOVIRIDAE INFECTIONS

Evolving pathogens in allogeneic bone marrow transplantation: increased fatal adenoviral infections. Blanke C, et al. **Am J Med** 1995 Sep;99(3):326–8

Clearance of adenovirus-infected hepatocytes by MHC class I-restricted CD4+ CTLs in vivo. Yang Y, et al. **J Immunol** 1995 Sep 1;155(5):2564–70

ADENOVIRUS INFECTIONS, HUMAN

Adenovirus infections in human immunodeficiency virus-positive patients: clinical features and molecular epidemiology. Khoo SH, et al. **J Infect Dis** 1995 Sep; 172(3):629–37

ADENOVIRUSES, HUMAN

Adenovirus infections in human immunodeficiency virus-positive patients: clinical features and molecular epidemiology. Khoo SH, et al. **J Infect Dis** 1995 Sep; 172(3):629–37

A controlled study of adenoviral-vector-mediated gene transfer in the nasal epithelium of patients with cystic fibrosis [see comments] Knowles MR, et al. **N Engl J Med** 1995 Sep 28;333(13):823–31. Comment in: N Engl J Med 1995 Sep 28;333(13):871–3.

ADENYL CYCLASE

Adenyl cyclase and interleukin 6 are downstream effectors of parathyroid hormone resulting in stimulation of bone resorption. Greenfield EM, et al. **J Clin Invest** 1995 Sep; 96(3):1238–44

ADHESINS, BACTERIAL

Peptide from a prokaryotic adhesin blocks leukocyte migration in vitro and in vivo. Rozdzinski E, et al. **J Infect Dis** 1995 Sep;172(3):785–93

ADIPOCYTES

Repeat treatment of obese mice with BRL 49653, a new potent insulin sensitizer, enhances insulin action in white adipocytes. Association with increased insulin binding and cell-surface GLUT4 as measured by photoaffinity labeling. Young PW, et al. **Diabetes** 1995 Sep;44(9):1087–92

Presence of growth factors-induced type III iodothyronine 5-deiodinase in cultured rat brown adipocytes. Hernández A, et al. **Endocrinology** 1995 Oct;136(10):4543–50

Isolation of a preadipocyte cell line from rat bone marrow and differentiation to adipocytes. Marko O, et al. **Endocrinology** 1995 Oct;136(10):4582–8

Rat hepatic lipocytes synthesize and secrete transin (stromelysin) in early primary culture. Vyas SK, et al. **Gastroenterology** 1995 Sep;109(3):889–98

ADIPOSE TISSUE

Relation between beta-carotene intake and plasma and adipose tissue concentrations of carotenoids and retinoids. Johnson EJ, et al. **Am J Clin Nutr** 1995 Sep;62(3):598–603

Estimating intraabdominal adipose tissue in women by dual-energy X-ray absorptiometry. Treuth MS, et al. **Am J Clin Nutr** 1995 Sep;62(3):527–32

Inadequate levels of metronidazole in subcutaneous fat after standard prophylaxis [letter] Samra JS, et al. **Br J Surg** 1995 Aug;82(8):1139

Genetic variation on chromosome 1 associated with variation in body fat distribution in men. Hegele RA, et al. **Circulation** 1995 Sep 1;92(5):1089–93

Repeat treatment of obese mice with BRL 49653, a new potent insulin sensitizer, enhances insulin action in white adipocytes. Association with increased insulin binding and cell-surface GLUT4 as measured by photoaffinity labeling. Young PW, et al. **Diabetes** 1995 Sep;44(9):1087–92

Estimation of body fat and lean tissue distribution by dual energy X-ray absorptiometry and abdominal body fat evaluation by computed tomography in Cushing's disease. Wajchenberg BL, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2791–4

Expression of ob mRNA and its encoded protein in rodents. Impact of nutrition and obesity. Frederich RC, et al. **J Clin Invest** 1995 Sep;96(3):1658–63

Components of the renin-angiotensin system in adipose tissue: changes with maturation and adipose mass enlargement. Harp JB, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep; 50(5):B270–6

Body fat distribution in women with polycystic ovary syndrome. Douchi T, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):516–9

ADJUVANTS, IMMUNOLOGIC

IL-12 stimulates an antiviral type 1 cytokine response but lacks adjuvant activity in IFN-gamma-receptor-deficient mice. Schijns VE, et al. **J Immunol** 1995 Sep 1; 155(5):2525–32

Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734–8

Single- and multiple-dose-response relationships of beta-carotene in cystic fibrosis. Hornick DN, et al. **J Pediatr** 1995 Sep;127(3):491–4

ADNEXITIS

Male partners of women with pelvic infection should be traced [letter] Robinson AJ, et al. **BMJ** 1995 Sep 2; 311(7005):630

A randomised controlled trial of prophylaxis of post-abortal infection: ceftriaxone versus placebo [letter] Wilkinson C, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):591–2

Does pelvic inflammatory disease increase the risk for acquisition of human immunodeficiency virus type 1? [letter] Irwin K, et al. **J Infect Dis** 1995 Sep;172(3):898–900

Silent pelvic inflammatory disease: is it overstated? Wølner-Hanssen P. **Obstet Gynecol** 1995 Sep;86(3):321–5

ADOLESCENT BEHAVIOR

HIV-infected adolescents with hemophilia: adaptation and coping. The Hemophilia Behavioral Intervention Evaluation Project. Brown LK, et al. **Pediatrics** 1995 Sep; 96(3 Pt 1):459–63

ADRENAL CORTEX

Insulin-like growth factor II (IGF-II) is more potent than IGF-I in stimulating cortisol secretion from cultured bovine adrenocortical cells: interaction with the IGF-I receptor and IGF-binding proteins. Weber MM, et al. **Endocrinology** 1995 Sep;136(9):3714–20

Alteration of the adrenal antioxidant defense system during aging in rats. Azhar S, et al. **J Clin Invest** 1995 Sep; 96(3):1414–24

Lactation as a model for naturally reversible hypercorticalism plasticity in the mechanisms governing hypothalamo-pituitary- adrenocortical activity in rats. Fischer D, et al. **J Clin Invest** 1995 Sep;96(3):1208–15

ADRENAL CORTEX HORMONES

Low-dose methotrexate: an effective corticosteroid-sparing agent in the musculoskeletal manifestations of sarcoidosis. Kaye O, et al. **Br J Rheumatol** 1995 Jul;34(7):642–4

Corticosteroid-induced asthma: a manifestation of limited hyperinfection syndrome due to Strongyloides stercoralis. Sen P, et al. **South Med J** 1995 Sep;88(9):923–7

ADRENAL CORTEX NEOPLASMS

Vasopressin-responsive adrenocortical tumor in a mild Cushing's syndrome: in vivo and in vitro studies. Perraudin V, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2661–7

ADRENAL GLAND DISEASES

Helical (spiral) CT of the retroperitoneum. Rubin GD, et al. **Radiol Clin North Am** 1995 Sep;33(5):903–32 (52 ref.)

Adrenal pseudocyst in pregnancy. Bartlett DL, et al. **Surgery** 1995 Sep;118(3):567–70

ADRENAL GLAND NEOPLASMS

Amyloid in adrenal gland pheochromocytomas. Miranda RN, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):827–30

Laparoscopic adrenalectomy. Deans GT, et al. **Br J Surg**

1995 Jul;82(7):994–5
Plasma levels of aldosterone versus aldosterone precursors: a way to estimate the malignancy of asymptomatic and nonsecretory adrenal tumors: a French Retrospective Multicentric Study. Aupetit-Faisant B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2715–21
Non-islet-cell tumor associated with hypoglycemia in a child: successful long-term therapy with growth hormone. Agus MS, et al. **J Pediatr** 1995 Sep;127(3):403–7 (14 ref.)
Combined adrenal myelolipoma and pheochromocytoma. Ukimura O, et al. **J Urol** 1995 Oct;154(4):1470

ADRENAL GLANDS

Cloning, expression, and tissue distribution of the rat nicotinamide adenine dinucleotide-dependent 11 beta-hydroxysteroid dehydrogenase. Zhou MY, et al. **Endocrinology** 1995 Sep;136(9):3729–34
Hyperreninemic hypoaldosteronism after chronic stress in the rat. Aguilera G, et al. **J Clin Invest** 1995 Sep;96(3):1512–9
Alteration of the adrenal antioxidant defense system during aging in rats. Azhar S, et al. **J Clin Invest** 1995 Sep; 96(3):1414–24

ADRENALECTOMY

Laparoscopic adrenalectomy. Deans GT, et al. **Br J Surg** 1995 Jul;82(7):994–5
Retroperitoneal endoscopic adrenalectomy [letter] de Cannière L, et al. **Br J Surg** 1995 Jul;82(7):1001
Pituitary adenylate cyclase-activating peptide gene expression in corticotropin-releasing factor-containing parvicellular neurons of the rat hypothalamic paraventricular nucleus is induced by colchicine, but not by adrenalectomy, acute osmotic, ether, or restraint stress. Hannibal J, et al. **Endocrinology** 1995 Sep;136(9):4116–24
Regulation of hypothalamic and pituitary corticotropin-releasing hormone receptor messenger ribonucleic acid by adrenalectomy and glucocorticoids. Luo X, et al. **Endocrinology** 1995 Sep;136(9):3877–83

ADRENERGIC ALPHA-AGONISTS

Sciatic cryoneurolysis in rats: a model of sympathetically independent pain. Part 2: Adrenergic pharmacology. Willenbring S, et al. **Anesth Analg** 1995 Sep;81(3):549–54

ADRENERGIC ALPHA-ANTAGONISTS

Sciatic cryoneurolysis in rats: a model of sympathetically independent pain. Part 2: Adrenergic pharmacology. Willenbring S, et al. **Anesth Analg** 1995 Sep;81(3):549–54
Functional significance of presynaptic alpha-adrenergic receptors in failing and nonfailing human left ventricle [see comments] Parker JD, et al. **Circulation** 1995 Oct 1; 92(7):1793–800. Comment in: Circulation 1995 Oct 1;92(7):1678–9.
'A riddle wrapped in a mystery inside an enigma' [editorial; comment] Stiles GL. **Circulation** 1995 Oct 1;92(7):1678–9 . Comment on: Circulation 1995 Oct 1;92(7):1793–800.

ADRENERGIC BETA-AGONISTS

Is an anticholinergic agent superior to a beta 2-agonist in improving dyspnea and exercise limitation in COPD? Blosser SA, et al. **Chest** 1995 Sep;108(3):730–5
Response of failing canine and human heart cells to beta 2-adrenergic stimulation. Altschuld RA, et al. **Circulation** 1995 Sep 15;92(6):1612–8

ADRENERGIC BETA-ANTAGONISTS

Diuretics, beta-blockers, and the risk for sudden cardiac death in hypertensive patients. Hoes AW, et al. **Ann Intern Med** 1995 Oct 1;123(7):481–7
Double-blind, placebo-controlled study of the long-term efficacy of carvedilol in patients with severe chronic heart failure. Krum H, et al. **Circulation** 1995 Sep 15; 92(6):1499–506
Effect on airways of beta-blockers for glaucoma [letter] Mehta A. **Lancet** 1995 Sep 16;346(8977):770–1

ADRENOLEUKODYSTROPHY

Interactions of a very long chain fatty acid with model membranes and serum albumin. Implications for the pathogenesis of adrenoleukodystrophy. Ho JK, et al. **J Clin Invest** 1995 Sep;96(3):1455–63

ADVANCE DIRECTIVES

Factors promoting completion of advance directives in the hospital. Cugliari AM, et al. **Arch Intern Med** 1995 Sep 25;155(17):1893–8

ADVERTISING

Teenage smoking [letter] Macfarlane A. **Lancet** 1995 Sep 23; 346(8978):846

AET

Calcium-loaded erythrocytes have a defect in complement regulation distinct from that resulting from exposure to 2-aminoethylisothiouronium bromide. Test ST, et al. **Blood** 1995 Oct 1;86(7):2799–806

AFFECT

Dose-response relationship of levodopa with mood and anxiety in fluctuating Parkinson's disease: a double-blind, placebo-controlled study. Maricle RA, et al. **Neurology** 1995 Sep;45(9):1757–60

AFFECTIVE DISORDERS

Meta-analyses of studies of ventricular enlargement and cortical sulcal prominence in mood disorders. Comparisons with controls or patients with schizophrenia. Elkis H, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):735–46
The effect of a carbohydrate-rich beverage on mood, appetite, and cognitive function in women with premenstrual syndrome. Sayegh R, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):520–8

AFFERENT PATHWAYS

Changes in transmission across synapses of Ia afferents in spastic patients. Nielsen J, et al. **Brain** 1995 Aug;118 (Pt 4):995–1004

AGAMMAGLOBULINEMIA

Molecular genetic analysis of X-linked hypogammaglobulinemia and isolated growth hormone deficiency. Stewart DM, et al. **J Immunol** 1995 Sep 1; 155(5):2770–4

AGAR

Enteric media: pre-poured or in-house? Persaud CA, et al. **J Clin Pathol** 1995 Jun;48(6):568–70

AGED

Religiosity and self-esteem among older adults. Krause N. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P236–46
Health, social support, and the utilization of health services among older adults. Penning MJ. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S330–9
Neuropsychological predictors of complex obstacle avoidance in healthy older adults. Persad CC, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P272–7
Out-of-pocket health expenditures by elderly households: change over the 1980s. Rubin RM, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S291–300
What we have learned about the economics of aging: "ratings" for past years of research. Schulz JH. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S271–3

AGING

Low cholesterol concentrations in free-living elderly subjects: relations with dietary intake and nutritional status. Goichot B, et al. **Am J Clin Nutr** 1995 Sep;62(3):547–53
Mineral requirements of elderly people. Wood RJ, et al. **Am J Clin Nutr** 1995 Sep;62(3):493–505 (179 ref.)
Developmental expression of the nephritogenic antigen of monoclonal antibody 5-1-6. Kawachi H, et al. **Am J Pathol** 1995 Sep;147(3):823–33
Biliary epithelial expression of MUC1, MUC2, MUC3 and MUC5/6 apomucins during intrahepatic bile duct development and maturation. An immunohistochemical study. Sasaki M, et al. **Am J Pathol** 1995 Sep;147(3):574–9
Reference values of arterial oxygen tension in the middle-aged and elderly. Cerveri I, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):934–41
Age-related changes in bronchial hyperreactivity to methacholine in asthmatic children. Mochizuki H, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):906–10
Effects of Alzheimer's disease and normal aging on cerebrospinal fluid norepinephrine responses to yohimbine and clonidine. Peskind ER, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):774–82
Impact of age, various forms of cataract, and visual acuity on whole-field scotopic sensitivity screening for glaucoma in rural Taiwan. Congdon NG, et al. **Arch Ophthalmol** 1995 Sep;113(9):1138–43
Increased levels of antibodies to heat shock proteins with increasing age in Mrl/Mp-lpr/lpr mice. Faulds G, et al. **Br J Rheumatol** 1995 Jul;34(7):610–5
Comparing FEV1 in adults in two community-based studies. Xu X, et al. **Chest** 1995 Sep;108(3):656–62
Length/serum creatinine ratio does not predict measured creatinine clearance in critically ill children. Fong J, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):192–7
Reconstructions of populations of luteinizing hormone releasing hormone neurons in young and middle-aged rats reveal progressive increases in subgroups expressing Fos protein on proestrus and age-related deficits. Rubin BS, et al. **Endocrinology** 1995 Sep;136(9):3823–30
Decreases in growth hormone receptor signal transduction contribute to the decline in insulin-like growth factor I gene expression with age. Xu X, et al. **Endocrinology** 1995 Oct;136(10):4551–7
Alteration of the adrenal antioxidant defense system during aging in rats. Azhar S, et al. **J Clin Invest** 1995 Sep; 96(3):1414–24
Age-related changes in rat interstitial matrix hydration and serum proteins. Barber BJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B282–7
Sleep complaints in older adults: a racial comparison. Blazer DG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep; 50(5):M280–4
Identification genes that are differentially expressed during aging in Caenorhabditis elegans. Fabian TJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B245–53
Components of the renin-angiotensin system in adipose tissue: changes with maturation and adipose mass enlargement. Harp JB, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep; 50(5):B270–6
Dynamic balance in older persons: effects of reduced visual and proprioceptive input. Judge JO, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M263–70
Effect of adult cohort density on age-specific mortality in Drosophila melanogaster. Khazaeli AA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B262–9
Alterations in activation and deactivation of mutagens in aging rat liver. Masuda M, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B303–6
Effect of age on fever response to recombinant interleukin-6 in a murine model. Miller DJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M276–9
Reduced renal response to low-dose dopamine infusion in the elderly. Mulkerrin E, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M271–5
Age-related accumulation of high-molecular-weight ubiquitin protein conjugates in mouse brains. Ohtsuka H, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B277–81
Age effects on lingual pressure generation as a risk factor for dysphagia. Robbins J, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M257–62
Longitudinal analysis of parotid and submandibular salivary flow rates in healthy, different-aged adults. Ship JA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M285–9
Decreased brain choline uptake in older adults. An in vivo proton magnetic resonance spectroscopy study. Cohen BM, et al. **JAMA** 1995 Sep 20;274(11):902–7

AGRANULOCYTOSIS

Pathogenesis of pulmonary aspergillosis. Granulocytopenia versus cyclosporine and methylprednisolone-induced immunosuppression. Berenguer J, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1079–86
Bone marrow and splenic granulocyte-macrophage colony-stimulating factor and transforming growth factor-beta mRNA levels in irradiated mice. Chang CM, et al. **Blood** 1995 Sep 15;86(6):2130–6
White-blood-cell monitoring and clozapine [letter] Sher L. **Lancet** 1995 Sep 23;346(8978):849

AGRICULTURE

Farmer's lung and variables related to the decision to quit farming. Bouchard S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):997–1002
From the Centers for Disease Control and Prevention. Farm-tractor-related fatalities—Kentucky, 1994. **JAMA** 1995 Sep 27;274(12):936–7

AIDS DEMENTIA COMPLEX

Increased human immunodeficiency virus (HIV) type 1 DNA content and quinolinic acid concentration in brain tissues from patients with HIV encephalopathy. Sei S, et al. **J Infect Dis** 1995 Sep;172(3):638–47

AIDS-RELATED OPPORTUNISTIC INFECTIONS

Local therapy for cytomegalovirus retinopathy. Engstrom RE Jr, et al. **Am J Ophthalmol** 1995 Sep;120(3):376–85 (47 ref.)
CD8+ T lymphocytes and cytomegalovirus retinitis in patients with the acquired immunodeficiency syndrome. Lowder CY, et al. **Am J Ophthalmol** 1995 Sep; 120(3):283–90
Evolution of rifampin resistance in human immunodeficiency virus-associated tuberculosis. Nolan CM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1067–71
Evaluating contrast-enhancing brain lesions in patients with AIDS by using positron emission tomography. Pierce MA, et al. **Ann Intern Med** 1995 Oct 15;123(8):594–8
Reasons for increased incidence of tuberculosis. Audit suggests that undernotification is common [letter] Pym AS, et al. **BMJ** 1995 Aug 26;311(7004):570
Antiviral effects of foscarnet and ganciclovir therapy on human immunodeficiency virus p24 antigen in patients with AIDS and cytomegalovirus retinitis. Studies of Ocular Complications of AIDS Research Group in collaboration with AIDS Clinical Trials Group. **J Infect Dis** 1995 Sep; 172(3):613–21
Treatment of AIDS-associated gastrointestinal cytomegalovirus infection with foscarnet and ganciclovir:

a randomized comparison. Blanshard C, et al. J Infect Dis 1995 Sep;172(3):622–8
Association of Mycoplasma penetrans with human immunodeficiency virus infection. Grau O, et al. J Infect Dis 1995 Sep;172(3):672–81
Adenovirus infections in human immunodeficiency virus-positive patients: clinical features and molecular epidemiology. Khoo SH, et al. J Infect Dis 1995 Sep; 172(3):629–37
Atypical mycobacterial disease findings at autopsy in a cohort of 350 AIDS patients in Milan, Italy [letter] Monforte AA, et al. J Infect Dis 1995 Sep;172(3):901–2
Lower survival in AIDS patients receiving dapsone compared with aerosolized pentamidine for secondary prophylaxis of Pneumocystis carinii pneumonia. Study Group. Salmon-Ceron D, et al. J Infect Dis 1995 Sep; 172(3):656–64
Human chorionic gonadotropin for AIDS-related Kaposi's sarcoma [letter] Bower M, et al. Lancet 1995 Sep 2; 346(8975):642
Can antiviral agents decrease the occurrence of Kaposi's sarcoma? Clinical Epidemiology Group from Centres d'Information et de Soins de l'Immunodéficience Humaine [letter] Costagliola D, et al. Lancet 1995 Aug 26; 346(8974):578
Tuberculosis control in resource-poor countries: alternative approaches in the era of HIV. De Cock KM, et al. Lancet 1995 Sep 9;346(8976):675–7
US guidelines on fungal infections and HIV infection [news] McCarthy M. Lancet 1995 Sep 2;346(8975):630
Treatment of opportunistic infections in AIDS. Sepkowitz KA, et al. Lancet 1995 Sep 2;346(8975):588–9
Human chronic gonadotropin for AIDS-related Kaposi's sarcoma [letter] von Overbeck J, et al. Lancet 1995 Sep 2;346(8975):642–3
Detection of Kaposi sarcoma associated herpesvirus in peripheral blood of HIV-infected individuals and progression to Kaposi's sarcoma [see comments] Whitby D, et al. Lancet 1995 Sep 23;346(8978):799–802. Comment in: Lancet 1995 Sep 23;346(8978):786.
Bacterial pneumonia in persons infected with the human immunodeficiency virus. Pulmonary Complications of HIV Infection Study Group. Hirschtick RE, et al. N Engl J Med 1995 Sep 28;333(13):845–51
Treatment of anogenital papillomavirus infections with an acyclic nucleoside phosphonate analogue [letter] Snoeck R, et al. N Engl J Med 1995 Oct 5;333(14):943–4
Mycotic false aneurysm of the superficial femoral artery. Delayed complication of Salmonella gastroenteritis in a patient with the acquired immunodeficiency syndrome. Zell SC. West J Med 1995 Jul;163(1):72–4

AIDS SERODIAGNOSIS

Right to know HIV test results [letter] Sanders CJ, et al. Lancet 1995 Sep 16;346(8977):783
Estimation of the number of HIV infections averted by screening of blood [letter] Watts C, et al. Lancet 1995 Sep 16;346(8977):783–4
HIV screening of blood transfusions in Zambia [letter] Yikona J. Lancet 1995 Sep 9;346(8976):707

AIR

Exposure of the peritoneal cavity to air regulates early inflammatory responses to surgery in a murine model. Watson RW, et al. Br J Surg 1995 Aug;82(8):1060–5

AIR POLLUTANTS, ENVIRONMENTAL

Controlled exposures of young asthmatics to mixed oxidant gases and acid aerosol. Linn WS, et al. Am J Respir Crit Care Med 1995 Sep;152(3):885–91
The environmental health dilemma: summarizing for the future [editorial] Kilburn KH. Arch Environ Health 1995 Jul-Aug;50(4):262–3

AIRWAY OBSTRUCTION

The effect of bronchial blood flow on hyperpnea-induced airway obstruction and injury. Freed AN, et al. J Clin Invest 1995 Sep;96(3):1221–9
Emergency cricothyrotomy [letter] Brimacombe J. J Trauma 1995 Aug;39(2):395
Are asthma-like symptoms due to bronchial or extrathoracic airway dysfunction? [see comments] Bucca C, et al. Lancet 1995 Sep 23;346(8978):791–5. Comment in: Lancet 1995 Sep 23;346(8978):786–7.

AIRWAY RESISTANCE

Airway responsiveness and bronchial-wall thickness in asthma with or without fixed airflow obstruction. Boulet L, et al. Am J Respir Crit Care Med 1995 Sep;152(3):865–71

ALANINE

Factor VNew Brunswick: Ala221-to-Val substitution results in reduced cofactor activity. Murray JM, et al. Blood 1995 Sep 1;86(5):1820–7

ALBUMINS

Albumin microbubble echo-contrast material as an enhancer for ultrasound accelerated thrombolysis. Tachibana K, et al. Circulation 1995 Sep 1;92(5):1148–50

ALBUMINURIA

Glycosylated hemoglobin and the risk of microalbuminuria in insulin-dependent diabetes mellitus. EURODIAB IDDM Complications Study Group [letter] Chaturvedi N, et al. N Engl J Med 1995 Oct 5;333(14):940–1

ALBUTEROL

Comparative trial of continuous nebulization versus metered-dose inhaler in the treatment of acute bronchospasm. Levitt MA, et al. Ann Emerg Med 1995 Sep;26(3):273–7
Is an anticholinergic agent superior to a beta 2-agonist in improving dyspnea and exercise limitation in COPD? Blosser SA, et al. Chest 1995 Sep;108(3):730–5
Albuterol responsiveness in infants with respiratory failure caused by respiratory syncytial virus infection. Hammer J, et al. J Pediatr 1995 Sep;127(3):485–90

ALCOHOL DRINKING

Alcohol and a high-fat diet: a combination favoring overfeeding. Tremblay A, et al. Am J Clin Nutr 1995 Sep; 62(3):639–44
Preterm delivery: effects of socioeconomic factors, psychological stress, smoking, alcohol, and caffeine [see comments] Peacock JL, et al. BMJ 1995 Aug 26; 311(7004):531–5. Comment in: BMJ 1995 Aug 26;311(7004):535–6.
Alcohol intake modulates the effect of a polymorphism of the cholesteryl ester transfer protein gene on plasma high density lipoprotein and the risk of myocardial infarction. Fumeron F, et al. J Clin Invest 1995 Sep;96(3):1664–71
Alcohol consumption guidelines: relative safety vs absolute risks and benefits. Jackson R, et al. Lancet 1995 Sep 16; 346(8977):716
Alcohol consumption and mortality among women [letter] Lowenfels AB. N Engl J Med 1995 Oct 19;333(16):1082
Alcohol consumption and mortality among women [letter] Sijbrands EJ, et al. N Engl J Med 1995 Oct 19; 333(16):1081–2

ALCOHOL, ETHYL

Serum methanol in the absence of methanol ingestion [letter] Tintinalli JE. Ann Emerg Med 1995 Sep;26(3):393
Motor neuron disease after enflurane/propofol anaesthesia in patient with alcohol abuse [letter] Schnorf H, et al. Lancet 1995 Sep 23;346(8978):850–1
Medical disorders of alcoholism. Lieber CS. N Engl J Med 1995 Oct 19;333(16):1058–65 (89 ref.)
Ablation of acardiac twin by alcohol injection into the intra-abdominal umbilical artery. Sepulveda W, et al. Obstet Gynecol 1995 Oct;86(4 Pt 2):680–1

ALCOHOL, METHYL

Serum methanol in the absence of methanol ingestion [letter] Tintinalli JE. Ann Emerg Med 1995 Sep;26(3):393

ALCOHOLISM

Dopaminergic responsivity in alcoholism: trait, state, or residual marker? Dettling M, et al. Am J Psychiatry 1995 Sep;152(9):1317–21
Physical and sexual abuse and associated mental disorders among alcoholic inpatients. Windle M, et al. Am J Psychiatry 1995 Sep;152(9):1322–8
Serum methanol in the absence of methanol ingestion [letter] Tintinalli JE. Ann Emerg Med 1995 Sep;26(3):393
Self-report screening tests for alcohol problems in primary care. Allen JP, et al. Arch Intern Med 1995 Sep 11; 155(16):1726–30 (42 ref.)
Screening for excessive alcohol drinking. Comparative value of carbohydrate-deficient transferrin, gamma-glutamyltransferase, and mean corpuscular volume. Yersin B, et al. Arch Intern Med 1995 Sep 25; 155(17):1907–11
A man with alcoholism and HIV infection [clinical conference] Hyman SE. JAMA 1995 Sep 13;274(10):837–43
Motor neuron disease after enflurane/propofol anaesthesia in patient with alcohol abuse [letter] Schnorf H, et al. Lancet 1995 Sep 23;346(8978):850–1
Medical disorders of alcoholism. Lieber CS. N Engl J Med 1995 Oct 19;333(16):1058–65 (89 ref.)
A sobering look at our profession [editorial] Setness PA. Postgrad Med 1995 Sep;98(3):15–6, 26–7

ALDOSTERONE

Plasma levels of aldosterone versus aldosterone precursors: a way to estimate the malignancy of asymptomatic and nonsecretory adrenal tumors: a French Retrospective Multicentric Study. Aupetit-Faisant B, et al. J Clin Endocrinol Metab 1995 Sep;80(9):2715–21
Hyperreninemic hypoaldosteronism after chronic stress in the rat. Aguilera G, et al. J Clin Invest 1995 Sep;96(3):1512–9

ALFENTANIL

The pharmacokinetics of alfentanil after normothermic and hypothermic cardiopulmonary bypass. Petros A, et al. Anesth Analg 1995 Sep;81(3):458–64

ALKALINE PHOSPHATASE

Transient hyperphosphatasemia of infancy and childhood. A study of serum alkaline phosphatase by electrofocusing techniques [see comments] Griffiths J, et al. Arch Pathol Lab Med 1995 Sep;119(9):784–9. Comment in: Arch Pathol Lab Med 1995 Sep;119(9):774–5.
The significance of transient hyperphosphatasemia of infancy and childhood to the clinician and clinical pathologist [editorial; comment] Wolf PL. Arch Pathol Lab Med 1995 Sep;119(9):774–5. Comment on: Arch Pathol Lab Med 1995 Sep;119(9):784–9.
Activation of protein kinase C and the involvement of prostaglandin E2 in the inhibition of osteosarcoma-derived cell alkaline phosphatase activity. Fukuda K, et al. J Lab Clin Med 1995 Sep;126(3):269–74

ALLELES

Genetic influences on bone density: physiological correlates of vitamin D receptor gene alleles in premenopausal women. Howard G, et al. J Clin Endocrinol Metab 1995 Sep;80(9):2800–5
Apolipoprotein E epsilon 4 allele frequency is not increased in progressive supranuclear palsy. Tabaton M, et al. Neurology 1995 Sep;45(9):1764–5

ALLERGENS

Transfer of allergic airway responses with antigen-primed CD4+ but not CD8+ T cells in brown Norway rats. Watanabe A, et al. J Clin Invest 1995 Sep;96(3):1303–10
A link between catalytic activity, IgE-independent mast cell activation, and allergenicity of bee venom phospholipase A2. Dudler T, et al. J Immunol 1995 Sep 1;155(5):2605–13
IL-13 expression at the sites of allergen challenge in patients with asthma. Huang SK, et al. J Immunol 1995 Sep 1; 155(5):2688–94
Characterization of a major latex allergen associated with hypersensitivity in spina bifida patients. Lu LJ, et al. J Immunol 1995 Sep 1;155(5):2721–8
RSV and chronic asthma. Welliver RC. Lancet 1995 Sep 23;346(8978):789–90

ALLIED HEALTH PERSONNEL

Management of cardiac arrest by ambulance technicians and paramedics. Benefit of paramedics in non-ventricular fibrillation arrests is transitory [letter] Mann CJ, et al. BMJ 1995 Aug 19;311(7003):508–9
Management of cardiac arrest by ambulance technicians and paramedics. Paramedics have other uses beside attending cardiac arrests [letter] Marsden AK, et al. BMJ 1995 Aug 19;311(7003):508
Management of cardiac arrest by ambulance technicians and paramedics. Paramedics were not used effectively [letter] Mindell J, et al. BMJ 1995 Aug 19;311(7003):508
Management of cardiac arrest by ambulance technicians and paramedics. Studying only admissions is a source of potential bias [letter] Weston C, et al. BMJ 1995 Aug 19; 311(7003):509

ALLOPURINOL

1988: Clastogenic factor in ischemia-reperfusion injury during open-heart surgery: protective effect of allopurinol. Updated in 1995. Emerit I, et al. Ann Thorac Surg 1995 Sep;60(3):736–7
Suppressors of oxygen metabolites fail to reduce vein graft intimal hyperplasia. Gates JD, et al. Arch Surg 1995 Sep; 130(9):976–80

ALLOYS

Titanium nitride ceramic film against polyethylene. A 48 million cycle wear test. Pappas MJ, et al. Clin Orthop 1995 Aug;(317):64–70

ALPHA 1-ANTICHYMOTRYPSIN

Insulin-like growth factors (IGFs) stimulate the release of alpha 1-antichymotrypsin and soluble IGF-II/mannose 6-phosphate receptor from MCF7 breast cancer cells. Confort C, et al. Endocrinology 1995 Sep;136(9):3759–66

ALPHA 1-ANTITRYPSIN

Intramolecular mimicry. Identification and analysis of two cross-reactive T cell epitopes within a single protein. Hagerty DT, et al. J Immunol 1995 Sep 15; 155(6):2993–3001
The pharmacology and toxicology of three new biologic agents used in pulmonary medicine. Albertson TE, et al. J Toxicol Clin Toxicol 1995;33(5):427–38 (94 ref.)
Hemostatic competency and elastase-alpha 1-proteinase

ALPHA 1-ANTITRYPSIN

inhibitor levels in surgery, trauma, and sepsis. Viljoen M, et al. **J Trauma** 1995 Aug;39(2):381–5

ALPHA FETOPROTEINS

Maternal serum screening for Down's syndrome in the first trimester of pregnancy. Biagiotti R, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):660–2

A multidirectional sonographic approach to elevated amniotic alpha-fetoprotein or positive acetylcholinesterase. Blumenfeld Z, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):565–8

ALPHA MACROGLOBULINS

Cell-specific expression of activin and its two binding proteins in the rat decidua: role of alpha 2-macroglobulin and follistatin. Gu Y, et al. **Endocrinology** 1995 Sep; 136(9):3815–22

ALPROSTADIL

Effects of gemeprost and mifepristone on the mechanical properties of the cervix prior to first trimester termination of pregnancy. Carbonne B, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):553–8

Reducing the induction to abortion interval in termination of second trimester pregnancies: a comparison of mifepristone with laminaria tent. Ho PC, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):648–51

From the Food and Drug Administration. Nightingale SL. **JAMA** 1995 Sep 27;274(12):935

Intracavernous injection of alprostadil for erectile dysfunction. **Med Lett Drugs Ther** 1995 Sep 29;37(958):83–4

ALTEPLASE

Bilateral vitreous hemorrhages as a consequence of thrombolytic therapy successfully treated with vitrectomy in a patient without diabetes. Grekos ZG, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):611–2

Factors influencing the time to administration of thrombolytic therapy with recombinant tissue plasminogen activator (data from the National Registry of Myocardial Infarction). Participants in the National Registry of Myocardial Infarction. Maynard C, et al. **Am J Cardiol** 1995 Sep 15;76(8):548–52

Peripheral thrombolytic therapy for central retinal artery occlusion. CRAO Study Group [letter] Mames RN, et al. **Arch Ophthalmol** 1995 Sep;113(9):1094

Visualization of thrombi in pulmonary arteries with radiolabeled, enzymatically inactivated tissue-type plasminogen activator. De Bruyn VH, et al. **Circulation** 1995 Sep 1;92(5):1320–5

Benefit of thrombolytic therapy is sustained throughout five years and is related to TIMI perfusion grade 3 but not grade 2 flow at discharge. The European Cooperative Study Group. Lenderink T, et al. **Circulation** 1995 Sep 1; 92(5):1110–6

Superficial accumulation of plasminogen during plasma clot lysis. Sakharov DV, et al. **Circulation** 1995 Oct 1; 92(7):1883–90

Changes in procoagulant and fibrinolytic gene expression during bleomycin-induced lung injury in the mouse. Olman MA, et al. **J Clin Invest** 1995 Sep;96(3):1621–30

Is the use of t-PA as compared with streptokinase cost effective? [letter] Armentano R, et al. **N Engl J Med** 1995 Oct 12;333(15):1009–10

Is the use of t-PA as compared with streptokinase cost effective? [letter] Rose EA. **N Engl J Med** 1995 Oct 12; 333(15):1009; discussion 1010

Recanalization characteristics of intracoronary streptokinase compared to intravenous tissue plasminogen activator following acute myocardial infarction: a community hospital experience. Ramos RS, et al. **South Med J** 1995 Sep;88(9):947–52

ALTERNATIVE MEDICINE

Ear candles [letter] Seely DR, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1068

Safety of complementary medicines should be monitored [letter] Vautier G, et al. **BMJ** 1995 Sep 2;311(7005):633

AIDS—helping hands. Sandrick K. **Hosp Health Netw** 1995 Sep 5;69(17):60

ALTERNATIVE SPLICING

Organization, regulatory sequences, and alternatively spliced transcripts of the mucosal addressin cell adhesion molecule-1 (MAdCAM-1) gene. Sampaio SO, et al. **J Immunol** 1995 Sep 1;155(5):2477–86

ALTITUDE SICKNESS

Treatment of acute mountain sickness [letter] Pollard AJ. **BMJ** 1995 Sep 2;311(7005):629

ALUMINUM

[Is aluminum a cause of Alzheimer's disease? (letter)] Truchet M. **Can Med Assoc J** 1995 Sep 15;153(6):741 **(Fre)**

ALVEOLAR PROCESS

A comparison of iliac and cranial bone in secondary grafting of alveolar clefts. LaRossa D, et al. **Plast Reconstr Surg** 1995 Sep;96(4):789–97; discussion 798–9

ALVEOLITIS, EXTRINSIC ALLERGIC

Can CT distinguish hypersensitivity pneumonitis from idiopathic pulmonary fibrosis? Lynch DA, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):807–11

Machine operator's lung. A hypersensitivity pneumonitis disorder associated with exposure to metalworking fluid aerosols [see comments] Bernstein DI, et al. **Chest** 1995 Sep;108(3):636–41. Comment in: Chest 1995 Sep:108(3):593–4.

Reflections of an armchair tribologist. The potential importance of "machine operator's lung" [editorial; comment] Blanc PD. **Chest** 1995 Sep;108(3):593–4. Comment on: Chest 1995 Sep;108(3):636–41.

ALZHEIMER'S DISEASE

Tacrine for Alzheimer's disease [letter] Kelly BT. **Am Fam Physician** 1995 Sep 1;52(3):779

Clinical variables associated with psychosis in Alzheimer's disease. Kotria KJ, et al. **Am J Psychiatry** 1995 Sep; 152(9):1377–9

Cortex, XI. Amyloid plaques. Murphy GM, et al. **Am J Psychiatry** 1995 Sep;152(9):1258

Corticotropin-releasing hormone mRNA levels in the paraventricular nucleus of patients with Alzheimer's disease and depression. Raadsheer FC, et al. **Am J Psychiatry** 1995 Sep;152(9):1372–6

The Behavior Rating Scale for Dementia of the Consortium to Establish a Registry for Alzheimer's Disease. The Behavioral Pathology Committee of the Consortium to Establish a Registry for Alzheimer's Disease. Tariot PN, et al. **Am J Psychiatry** 1995 Sep;152(9):1349–57

Apolipoprotein E and Alzheimer's disease: the implications of progress in molecular medicine [see comments] Mayeux R, et al. **Am J Public Health** 1995 Sep;85(9):1280–4 (52 ref.). Comment in: Am J Public Health 1995 Sep;85(9):1196–7.

Effects of Alzheimer's disease and normal aging on cerebrospinal fluid norepinephrine responses to yohimbine and clonidine. Peskind ER, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):774–82

Effectiveness and safety of velnacrine for the treatment of Alzheimer's disease. A double-blind, placebo-controlled study. Mentane Study Group. Antuono PG. **Arch Intern Med** 1995 Sep 11;155(16):1766–72

Rate of progression of Alzheimer's disease is associated with genetic risk. Farrer LA, et al. **Arch Neurol** 1995 Sep; 52(9):918–23

Clinical validity of the Mattis Dementia Rating Scale in detecting Dementia of the Alzheimer type. A double cross-validation and application to a community-dwelling sample. Monsch AU, et al. **Arch Neurol** 1995 Sep; 52(9):899–904

[Is aluminum a cause of Alzheimer's disease? (letter)] Truchet M. **Can Med Assoc J** 1995 Sep 15;153(6):741 **(Fre)**

Caregiver time use: an outcome measure in clinical trial research on Alzheimer's disease. Clipp EC, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):228–36

Alterations of substance P metabolism and neuropeptidases in Alzheimer's disease. Waters SM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B315–9

The reading and semantic link tests: a comparison between probable Alzheimer patients and reading-matched controls. Beech JR. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):P267–71

Presidential disability and the twenty-fifth amendment [letter] Miles S. **JAMA** 1995 Sep 13;274(10):798–9

Celebrity illness [letter] Cayton H. **Lancet** 1995 Sep 9; 346(8976):705

The effect of education on the incidence of dementia and Alzheimer's disease in the Framingham Study. Cobb JL, et al. **Neurology** 1995 Sep;45(9):1707–12

AMBULANCES

Equipment for ambulances. American College of Emergency Physicians. **Ann Emerg Med** 1995 Sep;26(3):403

AMBULATORY CARE

Ambulatory medical education: teachers' activities, teaching cost, and residents' satisfaction. Xakellis GC, et al. **Acad Med** 1995 Aug;70(8):702–7

Risk of tardive dyskinesia in older patients. A prospective longitudinal study of 266 outpatients. Jeste DV, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):756–65

Outpatient treatment of pyelonephritis in pregnancy: a randomized controlled trial. Millar LK, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):560–4

AMBULATORY CARE FACILITIES

Sexual health, GU medicine, and a non-descriptive title are all appropriate names [letter] Pallecaros A. **BMJ** 1995 Sep 2;311(7005):630

AMBULATORY SURGERY

Peri-operative outcome for day-case laparoscopic and open inguinal hernia repair. Rudkin GE, et al. **Anaesthesia** 1995 Jul;50(7):586–9

Outpatient pelvic lymph node dissection. Mohler JL. **J Urol** 1995 Oct;154(4):1439–42

Combined laparoscopy and minilaparotomy for outpatient reversal of tubal sterilization. Daniell JF, et al. **South Med J** 1995 Sep;88(9):914–6

AMDINOCILLIN PIVOXIL

Treatment of shigellosis: IV. Cefixime is ineffective in shigellosis in adults. Salam MA, et al. **Ann Intern Med** 1995 Oct 1;123(7):505–8

AMEBIASIS

Corneal infection associated with Hartmannella vermiformis in contact-lens wearer [letter] Kennedy SM, et al. **Lancet** 1995 Sep 2;346(8975):637–8

AMELOBLASTOMA

Treatment of ameloblastoma of the jaws. Pinsolle J, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):994–6

AMENORRHEA

Multiple endocrine neoplasia presenting as primary amenorrhea: a case report. Lythgoe K, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):683–6

AMERICAN HEART ASSOCIATION

Recommended guidelines for uniform reporting of pediatric advanced life support: the pediatric Utstein Style. A statement for healthcare professionals from a task force of the American Academy of Pediatrics, the American Heart Association, and the European Resuscitation Council. Writing Group. Zaritsky A, et al. **Circulation** 1995 Oct 1;92(7):2006–20 (60 ref.)

AMERICAN MEDICAL ASSOCIATION

Posting the signs on the road to the 21st century. Bristow LR. **JAMA** 1995 Sep 27;274(12):984–6

Tobacco, history, and the AMA [letter] Bristow LR. **Lancet** 1995 Sep 9;346(8976):705

Tobacco, history, and the AMA [letter] Carol J. **Lancet** 1995 Sep 9;346(8976):704

Tobacco, history, and the AMA [letter] Davis RM. **Lancet** 1995 Sep 9;346(8976):704–5

AMIDES

A clinical and pharmacokinetic comparison of ropivacaine and bupivacaine in axillary plexus block. Vainionpää VA, et al. **Anesth Analg** 1995 Sep;81(3):534–8

AMIFOSTINE

Amifostine improves the antileukemic therapeutic index of mafosfamide: implications for bone marrow purging. Douay L, et al. **Blood** 1995 Oct 1;86(7):2849–55

AMINO ACID CHLOROMETHYL KETONES

Visualization of thrombi in pulmonary arteries with radiolabeled, enzymatically inactivated tissue-type plasminogen activator. De Bruyn VH, et al. **Circulation** 1995 Sep 1;92(5):1320–5

AMINO ACID OXIDOREDUCTASES

Protection against ischemic injury by nonvasoactive concentrations of nitric oxide synthase inhibitors in the perfused rabbit heart. Depré C, et al. **Circulation** 1995 Oct 1;92(7):1911–8

Hypothalamic nitric oxide synthase gene expression is regulated by thyroid hormones. Ueta Y, et al. **Endocrinology** 1995 Oct;136(10):4182–7

Cyclic strain upregulates nitric oxide synthase in cultured bovine aortic endothelial cells. Awolesi MA, et al. **J Clin Invest** 1995 Sep;96(3):1449–54

Effects of nitric oxide synthase inhibition on regional blood flow in a porcine model of endotoxic shock. Offner PJ, et al. **J Trauma** 1995 Aug;39(2):338–43

AMINO ACIDS

Multiple roles of phosphatidylinositol 3-kinase in regulation of glucose transport, amino acid transport, and glucose transporters in L6 skeletal muscle cells. Tsakiridis T, et al. **Endocrinology** 1995 Oct;136(10):4315–22

Amino acid polymorphisms of the insulin receptor substrate-1 in Japanese noninsulin-dependent diabetes mellitus. Mori H, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2822–6

Immediate commencement of amino acid supplementation in preterm infants: effect on serum amino acid

concentrations and protein kinetics on the first day of life. Van Goudoever JB, et al. **J Pediatr** 1995 Sep;127(3):458–65

AMINO SUGARS

On the relationship between completion of N-acetyllactosamine oligosaccharide units and iodine content of thyroglobulin: a reinvestigation. Bastiani P, et al. **Endocrinology** 1995 Oct;136(10):4204–9

AMINOPHYLLINE

Effect of aminophylline on high-energy phosphate metabolism and fatigue in the diaphragm. Ide T, et al. **Anesthesiology** 1995 Sep;83(3):557–67

Bidirectional effects of aminophylline on myocardial ischemia. Minamino T, et al. **Circulation** 1995 Sep 1; 92(5):1254–60

AMINOSALICYLIC ACIDS

The rectal approach to treatment in distal ulcerative colitis. Anderson FH. **Lancet** 1995 Aug 26;346(8974):520–1

AMIODARONE

Effect of amiodarone therapy on mortality in patients with left ventricular dysfunction and asymptomatic complex ventricular arrhythmias: Argentine Pilot Study of Sudden Death and Amiodarone (EPAMSA). Garguichevich JJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):494–500

Amiodarone and torsades de pointes in patients with advanced heart failure. Middlekauff HR, et al. **Am J Cardiol** 1995 Sep 1;76(7):499–502

Amiodarone and lipid disorder [letter] Ahmad S. **Arch Intern Med** 1995 Sep 25;155(17):1912

Treatment of resistant atrial fibrillation. A meta-analysis comparing amiodarone and flecainide. Zarembski DG, et al. **Arch Intern Med** 1995 Sep 25;155(17):1885–91

Images in cardiovascular medicine. Amiodarone phototoxic reaction. Zehender M. **Circulation** 1995 Sep 15;92(6):1665

AMMONIA

Hyperammonaemia and Helicobacter pylori [letter] Quero JC, et al. **Lancet** 1995 Sep 9;346(8976):713–4

AMMONIUM COMPOUNDS

Intestinal ammonium transport by ammonium and hydrogen exchange. McDougal WS, et al. **J Am Coll Surg** 1995 Sep; 181(3):241–8

AMNESIA

Intraoperative hippocampal cooling and Wada memory testing in the evaluation of amnesia risk following anterior temporal lobectomy. Lee GP, et al. **Arch Neurol** 1995 Sep; 52(9):857–61

AMNIOCENTESIS

CDC publishes report on chorionic villus sampling and amniocentesis. **Am Fam Physician** 1995 Sep 15;52(4):1210

Transplacental needle passage in early amniocentesis and pregnancy loss. Bravo RR, et al. **Obstet Gynecol** 1995 Sep; 86(3):437–40

Spectrophotometry of amniotic fluid: a simple and rapid method for distinguishing between gestational sacs in second-trimester amniocentesis of twin pregnancies. Chitayat D, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):569–71

AMNION

Umbilical artery flow velocity waveforms in monoamniotic twins with cord entanglement. Abuhamad AZ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):674–7

Amnioinfusion survey: prevalence, protocols, and complications. Wenstrom K, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):572–6 (23 ref.)

AMNIOTIC BAND SYNDROME

Constriction band-induced vascular compromise of the foot: classification and management of the "intermediate" stage of constriction-ring syndrome. Weinzweig N. **Plast Reconstr Surg** 1995 Sep;96(4):972–7

AMNIOTIC FLUID

Fibroblast growth factor 2 is elevated in term maternal and cord serum and amniotic fluid in pregnancies complicated by diabetes: relationship to fetal and placental size. Hill DJ, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2626–32

A multidirectional sonographic approach to elevated amniotic alpha-fetoprotein or positive acetylcholinesterase. Blumenfeld Z, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):565–8

Spectrophotometry of amniotic fluid: a simple and rapid method for distinguishing between gestational sacs in second-trimester amniocentesis of twin pregnancies. Chitayat D, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):569–71

AMOXICILLIN

Intragastric acidity as a predictor of the success of Helicobacter pylori eradication: a study in peptic ulcer patients with omeprazole and amoxicillin. Labenz J, et al. **Gut** 1995 Jul;37(1):39–43

AMPHOTERICIN B

Amphotericin B aerosol for transiently immunocompromised hosts. Reasonably safe, but does it matter? [editorial; comment] Cross CE. **Chest** 1995 Sep;108(3):599–601. Comment on: Chest 1995 Sep;108(3):750–3.

The physiologic effects of inhaled amphotericin B [see comments] Dubois J, et al. **Chest** 1995 Sep;108(3):750–3. Comment in: Chest 1995 Sep;108(3):599–601.

AMPICILLIN

Latency period after preterm premature rupture of membranes: a comparison of ampicillin with and without sulbactam. Lewis DF, et al. **Obstet Gynecol** 1995 Sep; 86(3):392–5

AMPUTATION

Mobility after lower-limb amputation [editorial] Collin C, et al. **Br J Surg** 1995 Aug;82(8):1010–1

AMYLASES

High amylase levels in pleural effusion [letter] Villena V, et al. **Chest** 1995 Sep;108(3):888

Hyperamylasemia after post-chemotherapy retroperitoneal lymph node dissection for testis cancer [see comments] Baniel J, et al. **J Urol** 1995 Oct;154(4):1373–5. Comment in: J Urol 1995 Oct;154(4):1376–7.

AMYLOID

Human islet amyloid polypeptide expression in COS-1 cells. A model of intracellular amyloidogenesis. O'Brien TD, et al. **Am J Pathol** 1995 Sep;147(3):609–16

Amyloid in adrenal gland pheochromocytomas. Miranda RN, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):827–30

AMYLOID BETA-PROTEIN

Cortex, XI. Amyloid plaques. Murphy GM, et al. **Am J Psychiatry** 1995 Sep;152(9):1258

AMYLOIDOSIS

Cardiac immunocyte-derived (AL) amyloidosis: an endomyocardial biopsy study in 11 patients. Arbustini E, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):528–36

Amyloid goiter. A clinicopathologic study of 14 cases and review of the literature. Hamed G, et al. **Am J Clin Pathol** 1995 Sep;104(3):306–12 (42 ref.)

Dialysis arthropathy: outcome after renal transplantation. Bardin T, et al. **Am J Med** 1995 Sep;99(3):243–8

Transthyretin gene analysis in European patients with suspected familial amyloid polyneuropathy. Reilly MM, et al. **Brain** 1995 Aug;118 (Pt 4):849–56

Amyloid tumour of the colon. Deans GT, et al. **J Clin Pathol** 1995 Jun;48(6):592–3

AMYOTROPHIC LATERAL SCLEROSIS

Event-related auditory evoked potentials and amyotrophic lateral sclerosis. Gil R, et al. **Arch Neurol** 1995 Sep; 52(9):890–6

Amyotrophic lateral sclerosis: predictors for prolongation of life by noninvasive respiratory aids. Bach JR. **Arch Phys Med Rehabil** 1995 Sep;76(9):828–32

ANALGESIA

Intrathecal acetyl cholinesterase inhibitors produce analgesia that is synergistic with morphine and clonidine in rats. Abram SE, et al. **Anesth Analg** 1995 Sep;81(3):501–7

The addition of epinephrine enhances postoperative analgesia by intrathecal morphine. Goyagi T, et al. **Anesth Analg** 1995 Sep;81(3):508–13

The influence of preoperative concentrations of beta-endorphin and met-enkephalin on the duration of analgesia after transurethral resection of prostate. Nader-Djalal N, et al. **Anesth Analg** 1995 Sep;81(3):591–5

Analgesia after bilateral myringotomy and placement of pressure equalization tubes in children: acetaminophen versus acetaminophen with codeine. Tobias JD, et al. **Anesth Analg** 1995 Sep;81(3):496–500

Practice parameters for intravenous analgesia and sedation for adult patients in the intensive care unit: an executive summary. Society of Critical Care Medicine [see comments] Shapiro BA, et al. **Crit Care Med** 1995 Sep; 23(9):1596–600. Comment in: Crit Care Med 1995 Sep;23(9):1458–9.

ANALGESIA, EPIDURAL

Spurious subdural blocks? [letter] Collier CB. **Anaesthesia** 1995 Jul;50(7):664

Epidural clonidine for relief from intractable labour pain [letter] Siegemund M, et al. **Anaesthesia** 1995 Jul; 50(7):663–4

A case of herpes zoster myelitis occurring during epidural analgesia. Oda Y, et al. **Anesth Analg** 1995 Sep;81(3):646–8

Postoperative pain relief [letter] Williams IM, et al. **Br J Surg** 1995 Jul;82(7):996

Epidural analgesia and uterine function [letter] Eberle RL, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):634; discussion 635–6

Epidural analgesia and uterine function [letter] Viscomi CM. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):634–5; discussion 635–6

ANALGESIA, OBSTETRICAL

Spurious subdural blocks? [letter] Collier CB. **Anaesthesia** 1995 Jul;50(7):664

Epidural clonidine for relief from intractable labour pain [letter] Siegemund M, et al. **Anaesthesia** 1995 Jul; 50(7):663–4

ANALGESIA, PATIENT-CONTROLLED

A comparison of droperidol and cyclizine in the prevention of postoperative nausea and vomiting associated with patient-controlled analgesia. Walder AD, et al. **Anaesthesia** 1995 Jul;50(7):654–6

How well is patient-controlled analgesia managed? [letter] Weitz SR. **Anesthesiology** 1995 Sep;83(3):639–40

An outcome study of patient-controlled morphine analgesia, with or without ketorolac, following radical retropubic prostatectomy [see comments] See WA, et al. **J Urol** 1995 Oct;154(4):1429–32. Comment in: J Urol 1995 Oct;154(4):1433–4.

ANALGESICS

Opioid agonists modulate release of neurotransmitters in bovine trachealis muscle. Zappi L, et al. **Anesthesiology** 1995 Sep;83(3):543–51

Practice parameters for intravenous analgesia and sedation for adult patients in the intensive care unit: an executive summary. Society of Critical Care Medicine [see comments] Shapiro BA, et al. **Crit Care Med** 1995 Sep; 23(9):1596–600. Comment in: Crit Care Med 1995 Sep;23(9):1458–9.

ANALGESICS, NON-NARCOTIC

An outcome study of patient-controlled morphine analgesia, with or without ketorolac, following radical retropubic prostatectomy [see comments] See WA, et al. **J Urol** 1995 Oct;154(4):1429–32. Comment in: J Urol 1995 Oct;154(4):1433–4.

ANALGESICS, OPIOID

Do narcotics inhibit stress axis responses? [letter] Gutstein HB. **Anaesthesia** 1995 Jul;50(7):665

Initial clinical experience with remifentanil, a new opioid metabolized by esterases. Dershwitz M, et al. **Anesth Analg** 1995 Sep;81(3):619–23

ANAPHYLAXIS

Anaphylaxis. A review of 266 cases. Kemp SF, et al. **Arch Intern Med** 1995 Sep 11;155(16):1749–54

ANASTOMOSIS, SURGICAL

Intraoperative irradiation delays anastomotic repair in rat colon. Seifert WF, et al. **Am J Surg** 1995 Sep;170(3):256–61

Pressure gradient across the pulmonary artery anastomosis during lung transplantation. Despotis GJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):630–4

Tracheoesophagogastric anastomosis fistula: a rare complication of esophagectomy. Marty-Ané CH, et al. **Ann Thorac Surg** 1995 Sep;60(3):690–3

Hemihypoglossal-facial nerve anastomosis [letter] Hernández-Pascual L. **J Neurosurg** 1995 Oct;83(4):762–3

Supraperitoneal colorectal anastomosis: hand-sewn versus circular staples--a controlled clinical trial. French Associations for Surgical Research. Fingerhut A, et al. **Surgery** 1995 Sep;118(3):479–85

ANATOMY

The anatomy lesson of Dr. Nicholaes Tulp. Winkler MG, et al. **Acad Med** 1995 Sep;70(9):822–3

Antonio de Gimbernat (1734–1816). Anatomist and surgeon. Puig-La Calle J, et al. **Arch Surg** 1995 Sep;130(9):1017–20

Of the structure and disease of articulating cartilages. 1743 [classical article] Hunter W. **Clin Orthop** 1995 Aug; (317):3–6

ANCYLOSTOMIASIS

Seasonal influence on human enteric infection by Ancylostoma caninum. Croese J. **Am J Trop Med Hyg** 1995 Aug;53(2):158–61

ANDROGEN ANTAGONISTS

Clinical review 73: Medical treatment of androgen-dependent hirsutism. Rittmaster RS. **J Clin Endocrinol Metab** 1995 Sep;80(9):2559-63 (10 ref.)

ANDROGEN-BINDING PROTEINS

The effects of a gonadotropin-releasing hormone antagonist on androgen-binding protein distribution and other parameters in the adult male rat. Danzo BJ. **Endocrinology** 1995 Sep;136(9):4004-11

ANDROGENS

Oophorectomy at the same time as hysterectomy [letter] Chissell S, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):583

Estrogen- but not androgen-dominant human ovarian follicular fluid contains an insulin-like growth factor binding protein-4 protease. Chandrasekher YA, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2734-9

Clinical review 73: Medical treatment of androgen-dependent hirsutism. Rittmaster RS. **J Clin Endocrinol Metab** 1995 Sep;80(9):2559-63 (10 ref.)

Differences in androgens of HIV positive patients with and without Kaposi sarcoma. Christeff N, et al. **J Clin Pathol** 1995 Jun;48(6):513-8

ANDROSTANOLS

Rocuronium and rapid sequence induction [letter] Playfair PA, et al. **Anaesthesia** 1995 Jul;50(7):663

Pharmacokinetics and pharmacodynamics of rocuronium at the vocal cords and the adductor pollicis in humans. Plaud B, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):185-91

ANEMIA, APLASTIC

HLA-DR frequency in Turkish aplastic anemia patients and the impact of HLA-DR2 positivity in response rate in patients receiving immunosuppressive therapy [letter] Ilhan O, et al. **Blood** 1995 Sep 1;86(5):2055

Aplastic anemia induced by an adulterated herbal medication. Nelson L, et al. **J Toxicol Clin Toxicol** 1995;33(5):467-70

ANEMIA, HEMOLYTIC

Lovastatin-induced hemolytic anemia: not a class-specific reaction. Robbins MJ, et al. **Am J Med** 1995 Sep; 99(3):328-9

Severe hemolytic anemia associated with the homozygous state for an unstable hemoglobin variant (Hb Bushwick). Srivastava P, et al. **Blood** 1995 Sep 1;86(5):1977-82

ANEMIA, HEMOLYTIC, AUTOIMMUNE

Clinical problem-solving: costly errors [letter] Keenlyside RA, et al. **N Engl J Med** 1995 Oct 19;333(16):1080; discussion 1081

Clinical problem-solving: costly errors [letter] Telen MJ. **N Engl J Med** 1995 Oct 19;333(16):1080-1

Clinical problem-solving: costly errors [letter] Weber DM, et al. **N Engl J Med** 1995 Oct 19;333(16):1080; discussion 1081

ANEMIA, IRON-DEFICIENCY

Frequency of coincident iron deficiency and beta-thalassaemia trait in British Asian children. Hinchliffe RF, et al. **J Clin Pathol** 1995 Jun;48(6):594-5

ANEMIA, SICKLE CELL

Lipid-laden alveolar macrophages may indicate either aspiration pneumonia or sickle cell acute chest syndrome associated with pulmonary fat embolism [letter] Williams RA. **Arch Pathol Lab Med** 1995 Sep;119(9):772

A second generation transgenic mouse model expressing both hemoglobin S (HbS) and HbS-Antilles results in increased phenotypic severity. Fabry ME, et al. **Blood** 1995 Sep 15; 86(6):2419-28

Inhibition of deoxygenation-induced membrane protein dephosphorylation and cell dehydration by phorbol esters and okadaic acid in sickle cells. Fathallah H, et al. **Blood** 1995 Sep 1;86(5):1999-2007

Membrane protein interactions in sickle red blood cells: evidence of abnormal protein 3 function. Platt OS, et al. **Blood** 1995 Sep 1;86(5):1992-8

Deferiprone (L1) chelates pathologic iron deposits from membranes of intact thalassemic and sickle red blood cells both in vitro and in vivo. Shalev O, et al. **Blood** 1995 Sep 1;86(5):2008-13

Chronic intrahepatic cholestasis in sickle cell disease requiring exchange transfusion. O'Callaghan A, et al. **Gut** 1995 Jul;37(1):144-7

Bacteremia in children with sickle hemoglobin C disease and sickle beta(+)-thalassemia: is prophylactic penicillin necessary? Rogers ZR, et al. **J Pediatr** 1995 Sep; 127(3):348-54

Hydroxyurea and sickle cell crisis [letter] Ho PT, et al. **N Engl J Med** 1995 Oct 12;333(15):1008; discussion 1009

Hydroxyurea and sickle cell crisis [letter] Silver RT. **N Engl J Med** 1995 Oct 12;333(15):1008-9

ANENCEPHALY

Longitudinal monitoring of fetal behavior in twins when one is anencephalic. Kurauchi O, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):672-4

ANESTHESIA

Consistency of ASA grading [letter] Harling DW. **Anaesthesia** 1995 Jul;50(7):659

Consistency of ASA grading [letter] Little JP. **Anaesthesia** 1995 Jul;50(7):658-9

Attitudes to the Association of Anaesthetists recommendations for standards of monitoring during anaesthesia and recovery. Pearsall FJ, et al. **Anaesthesia** 1995 Jul;50(7):649-53

Anaesthesia and cystic fibrosis. Walsh TS, et al. **Anaesthesia** 1995 Jul;50(7):614-22 (87 ref.)

Central registry for venous air embolism [letter] Albin MS, et al. **Anesth Analg** 1995 Sep;81(3):658

Rate of anterior chamber aqueous formation, trabecular outflow facility, and intraocular compliance during desflurane or halothane anesthesia in dogs. Artru AA. **Anesth Analg** 1995 Sep;81(3):585-90

Renal function and serum fluoride concentrations in patients with stable renal insufficiency after anesthesia with sevoflurane or enflurane. Conzen PF, et al. **Anesth Analg** 1995 Sep;81(3):569-75

Factors affecting the concentration of compound A resulting from the degradation of sevoflurane by soda lime and Baralyme in a standard anesthetic circuit. Fang ZX, et al. **Anesth Analg** 1995 Sep;81(3):564-8

Anesthetic implication of snake-bite envenomation. Padda GS, et al. **Anesth Analg** 1995 Sep;81(3):649-51

Altered taste and smell after anesthesia: cause and effect? [letter] Adelman BT. **Anesthesiology** 1995 Sep;83(3):647-9

Heat balance and distribution during the core-temperature plateau in anesthetized humans. Kurz A, et al. **Anesthesiology** 1995 Sep;83(3):491-9

More on the language of anesthesia [letter] Larson MD. **Anesthesiology** 1995 Sep;83(3):640-2

A system model for halothane closed-circuit anesthesia. Structure considerations and performance evaluation. Vermeulen PM, et al. **Anesthesiology** 1995 Sep;83(3):515-27

Glucagon, stress, and portal hypertension. Plasma glucagon levels and portal hypertension in relation to anesthesia and surgical stress. Johnson TJ, et al. **Dig Dis Sci** 1995 Aug; 40(8):1816-23

ANESTHESIA, CONDUCTION

Intravenous regional anesthesia with meperidine. Acalovschi I, et al. **Anesth Analg** 1995 Sep;81(3):539-43

ANESTHESIA, DENTAL

Chair dental anaesthesia [letter] Stanford BJ. **Anaesthesia** 1995 Jul;50(7):666

Report urges safety standards for dental anaesthesia [news] Tonks A. **BMJ** 1995 Aug 19;311(7003):467-8

ANESTHESIA, EPIDURAL

Faulty loss of resistance syringe [letter] Stableforth C. **Anaesthesia** 1995 Jul;50(7):668

Is spinal anesthesia contraindicated after failed epidural anesthesia [letter] Adams TJ, et al. **Anesth Analg** 1995 Sep; 81(3):659

Comparison of needle deviation during regional anesthetic techniques in a laboratory model. Kopacz DJ, et al. **Anesth Analg** 1995 Sep;81(3):630-3

Region of epidural blockade determines sympathetic and mesenteric capacitance effects in rabbits. Hogan QH, et al. **Anesthesiology** 1995 Sep;83(3):604-10

ANESTHESIA, GENERAL

Chair dental anaesthesia [letter] Stanford BJ. **Anaesthesia** 1995 Jul;50(7):666

Circle systems and maintenance of body temperature [letter] Venn PJ. **Anaesthesia** 1995 Jul;50(7):664

Motor neuron disease after enflurane/propofol anaesthesia in patient with alcohol abuse [letter] Schnorf H, et al. **Lancet** 1995 Sep 23;346(8978):850-1

ANESTHESIA, INTRAVENOUS

Comparison of propofol and fentanyl anaesthesia in coronary artery versus valve surgery. Bell J, et al. **Anaesthesia** 1995 Jul;50(7):644-8

Somatostatin and total intravenous anaesthesia. Assessment of analgesic requirements during surgery and the effects on liver enzymes. Kanakoudis FS, et al. **Anaesthesia** 1995 Jul;50(7):594-7

Hemodynamic effects of anesthetic induction with eltanolone-fentanyl versus thiopental-fentanyl in coronary artery bypass patients. Tassani P, et al. **Anesth Analg** 1995 Sep;81(3):469-73

ANESTHESIA, LOCAL

Comparison of propofol administration techniques for sedation during monitored anesthesia care. Newson C, et al. **Anesth Analg** 1995 Sep;81(3):486-91

Development of a program teaching laparoscopic sterilization using local anesthesia. Lipscomb GH, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):609-12

ANESTHESIA, OBSTETRICAL

Balanced anaesthesia for caesarean section. A review of 614 cases (1948-1956). 1957 [classical article] Bingham W. **Anaesthesia** 1995 Jul;50(7):624-32; discussion 623

Faulty loss of resistance syringe [letter] Stableforth C. **Anaesthesia** 1995 Jul;50(7):668

ANESTHESIA, SPINAL

Is spinal anesthesia contraindicated after failed epidural anesthesia [letter] Adams TJ, et al. **Anesth Analg** 1995 Sep; 81(3):659

The influence of high spinal anesthesia on sensitivity to midazolam sedation. Ben-David B, et al. **Anesth Analg** 1995 Sep;81(3):525-8

A case of reappearance of spinal anesthesia [letter] Bromage PR. **Anesth Analg** 1995 Sep;81(3):658-9

Comparison of needle deviation during regional anesthetic techniques in a laboratory model. Kopacz DJ, et al. **Anesth Analg** 1995 Sep;81(3):630-3

The effect of different injection rates on the spread of spinal anesthesia [letter] Serpell MG, et al. **Anesth Analg** 1995 Sep;81(3):656-7

Spinal anesthesia for repair of meningomyelocele in neonates. Viscomi CM, et al. **Anesth Analg** 1995 Sep;81(3):492-5

Combined spinal-epidural anesthesia for outpatient surgery. Dose-response characteristics of intrathecal isobaric lidocaine using a 27-gauge Whitacre spinal needle. Urmey WF, et al. **Anesthesiology** 1995 Sep;83(3):528-34

ANESTHESIOLOGY

No blood or blood products [editorial] Cox M, et al. **Anaesthesia** 1995 Jul;50(7):583-5 (23 ref.)

Defective Selectatec O-rings [letter] Tighe SQ. **Anaesthesia** 1995 Jul;50(7):668

Unusual source of air leak in a pediatric anesthesia breathing circuit [letter] Needleman S, et al. **Anesth Analg** 1995 Sep; 81(3):654

Critical care medicine: at the crossroads [editorial; comment] Rosenthal MH. **Anesth Analg** 1995 Sep;81(3):439-40. Comment on: Anesth Analg 1995 Sep;81(3):441-5.

Anesthesiology critical care medicine fellowship training [see comments] Stoltzfus DP, et al. **Anesth Analg** 1995 Sep; 81(3):441-5. Comment in: Anesth Analg 1995 Sep;81(30:439-40.

Analysis of cost savings in the recovery room requires complex models [letter] Yemen TA. **Anesth Analg** 1995 Sep;81(3):655

1995 Annual scientific meeting of the American Society of Anesthesiologists. Atlanta, Georgia, October 21-25, 1995. Abstracts. **Anesthesiology** 1995 Sep;83(3A Suppl):A1-1403

ANESTHETICS

The use of a portable refractometer to measure desflurane. Cheam EW, et al. **Anaesthesia** 1995 Jul;50(7):607-10

Renal function and serum fluoride concentrations in patients with stable renal insufficiency after anesthesia with sevoflurane or enflurane. Conzen PF, et al. **Anesth Analg** 1995 Sep;81(3):569-75

Isoflurane and sevoflurane produce a dose-dependent reduction in the shivering threshold in rabbits. Hanagata K, et al. **Anesth Analg** 1995 Sep;81(3):581-4

Relationship of inspired anesthetic concentration to plasma concentration and urinary excretion of sevoflurane metabolites in rats. Malan TP Jr, et al. **Anesth Analg** 1995 Sep;81(3):576-80

Renal function in patients with high serum fluoride concentrations after prolonged sevoflurane anesthesia [see comments] Higuchi H, et al. **Anesthesiology** 1995 Sep; 83(3):449-58. Comment in: Anesthesiology 1995 Sep;83(3):443-5.

Renal effects of sevoflurane [editorial; comment] Mazze RI, et al. **Anesthesiology** 1995 Sep;83(3):443-5. Comment on: Anesthesiology 1995 Sep;83(3):449-58.

Effects of anesthesia on a model of uncontrolled hemorrhage in rats. Soucy DM, et al. **Crit Care Med** 1995 Sep; 23(9):1528-32

ANESTHETICS, GENERAL

The influence of various anesthetics on the release and metabolism of thyroid hormones: results of two clinical studies. Börner U, et al. **Anesth Analg** 1995 Sep;81(3):612-8

ANESTHETICS, INHALATION

Rate of anterior chamber aqueous formation, trabecular outflow facility, and intraocular compliance during desflurane or halothane anesthesia in dogs. Artru AA. **Anesth Analg** 1995 Sep;81(3):585-90

Inhalation anesthetics inhibit the release of

endothelium-derived hyperpolarizing factor in the rabbit carotid artery. Lischke V, et al. **Anesthesiology** 1995 Sep; 83(3):574–82

Desflurane inhibits hypoxic pulmonary vasoconstriction in isolated rabbit lungs. Loer SA, et al. **Anesthesiology** 1995 Sep;83(3):552–6

Volatile anesthetics depress Ca2+ transients and glutamate release in isolated cerebral synaptosomes. Miao N, et al. **Anesthesiology** 1995 Sep;83(3):593–603

ANESTHETICS, INTRAVENOUS

The comparative effects of methohexital, propofol, and etomidate for electroconvulsive therapy. Avramov MN, et al. **Anesth Analg** 1995 Sep;81(3):596–602

Modification of endothelium-dependent relaxation by propofol, ketamine, and midazolam. Miyawaki I, et al. **Anesth Analg** 1995 Sep;81(3):474–9

Hemodynamic effects of anesthetic induction with eltanolone-fentanyl versus thiopental-fentanyl in coronary artery bypass patients. Tassani P, et al. **Anesth Analg** 1995 Sep;81(3):469–73

ANESTHETICS, LOCAL

Veratrine-stimulated phosphoinositide breakdown as an assay for local anesthetic actions at Na+ channels. Tiger G, et al. **Anesth Analg** 1995 Sep;81(3):480–5

A clinical and pharmacokinetic comparison of ropivacaine and bupivacaine in axillary plexus block. Vainionpää VA, et al. **Anesth Analg** 1995 Sep;81(3):534–8

ANEUPLOIDY

Fetal and maternal hCG concentration in aneuploid pregnancies. Abbas A, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):561–3

ANEURYSM

Preservation of the arteries around an aneurysm: practical use of oxycellulose. Technical note. Kodama N, et al. **J Neurosurg** 1995 Oct;83(4):748–9

ANEURYSM, DISSECTING

Spontaneous carotid-jugular fistula and carotid dissection in a patient with multiple intracranial arachnoid cysts and hemifacial atrophy: a generalized connective tissue disorder? Case report. Schievink WI, et al. **J Neurosurg** 1995 Sep;83(3):546–9

ANEURYSM, INFECTED

Mycotic false aneurysm of the superficial femoral artery. Delayed complication of Salmonella gastroenteritis in a patient with the acquired immunodeficiency syndrome. Zell SC. **West J Med** 1995 Jul;163(1):72–4

ANEURYSM, RUPTURED

Improved outcome after rupture of anterior circulation aneurysms: a retrospective 10-year review of 224 good-grade patients. Le Roux PD, et al. **J Neurosurg** 1995 Sep;83(3):394–402

ANGER

Triggering of acute myocardial infarction onset by episodes of anger. Determinants of Myocardial Infarction Onset Study Investigators. Mittleman MA, et al. **Circulation** 1995 Oct 1;92(7):1720–5

ANGINA PECTORIS

Correlation of atherectomy specimen histology with coronary arteriographic lesion morphologic appearance in patients with stable and unstable angina. Haft JI, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):420–4

Dobutamine stress-induced angina in patients with denervated cardiac transplants. Clinical and angiographic correlates. Akosah K, et al. **Chest** 1995 Sep;108(3):695–700

Ischemia-related lesion characteristics in patients with stable or unstable angina. A study with intracoronary angioscopy and ultrasound. de Feyter PJ, et al. **Circulation** 1995 Sep 15;92(6):1408–13

Prodromal angina and limitation of infarct size: ischemic preconditioning or reperfusion? [letter] Haider AW, et al. **Circulation** 1995 Sep 15;92(6):1667–8

Soluble P-selectin is released into the coronary circulation after coronary spasm. Kaikita K, et al. **Circulation** 1995 Oct 1;92(7):1726–30

Images in cardiovascular medicine. Sixty-year-old man with crescendo angina. Núñez BD, et al. **Circulation** 1995 Oct 1;92(7):2001

Coronary angioplasty in patients with stable angina pectoris and one-vessel disease [editorial; comment] Schlant RC. **Circulation** 1995 Oct 1;92(7):1676–7. Comment on: Circulation 1995 Oct 1;92(7):1710–9.

A comparison of quality of life scores in patients with angina pectoris after angioplasty compared with after medical therapy. Outcomes of a randomized clinical trial. Veterans Affairs Study of Angioplasty Compared to Medical Therapy Investigators [see comments] Strauss WE, et al. **Circulation** 1995 Oct 1;92(7):1710–9. Comment in: Circulation 1995 Oct 1;92(7):1676–7.

Are invasive procedures...overused in angina patients? A primary care physician says yes. Kerr CP. **Postgrad Med** 1995 Sep;98(3):124, 126–8, 131–2 (12 ref.)

Are invasive procedures...overused in angina patients? These cardiologists say no. O'Keefe JH Jr, et al. **Postgrad Med** 1995 Sep;98(3):125, 134–5, 140–42 (23 ref.)

ANGINA PECTORIS, VARIANT

Soluble P-selectin is released into the coronary circulation after coronary spasm. Kaikita K, et al. **Circulation** 1995 Oct 1;92(7):1726–30

Insulin resistance associated with compensatory hyperinsulinemia as an independent risk factor for vasospastic angina. Shinozaki K, et al. **Circulation** 1995 Oct 1;92(7):1749–57

ANGINA, UNSTABLE

Correlation of atherectomy specimen histology with coronary arteriographic lesion morphologic appearance in patients with stable and unstable angina. Haft JI, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):420–4

Design features and baseline characteristics of the LIPID (Long-Term Intervention with Pravastatin in Ischemic Disease) Study: a randomized trial in patients with previous acute myocardial infarction and/or unstable angina pectoris. **Am J Cardiol** 1995 Sep 1;76(7):474–9

Ischemia-related lesion characteristics in patients with stable or unstable angina. A study with intracoronary angioscopy and ultrasound. de Feyter PJ, et al. **Circulation** 1995 Sep 15;92(6):1408–13

Early morning reduction in ischemic threshold in patients with unstable angina and significant coronary disease. Figueras J, et al. **Circulation** 1995 Oct 1;92(7):1737–42

Previous aspirin use may attenuate the severity of the manifestation of acute ischemic syndromes. Garcia-Dorado D, et al. **Circulation** 1995 Oct 1;92(7):1743–8

Increased soluble form of P-selectin in patients with unstable angina. Ikeda H, et al. **Circulation** 1995 Oct 1;92(7):1693–6

Unstable angina. A comparison of angioscopic findings between diabetic and nondiabetic patients. Silva JA, et al. **Circulation** 1995 Oct 1;92(7):1731–6

ANGIOGRAPHY, DIGITAL SUBTRACTION

Perioperative imaging strategies for carotid endarterectomy. An analysis of morbidity and cost-effectiveness in symptomatic patients. Kent KC, et al. **JAMA** 1995 Sep 20;274(11):888–93

ANGIOPLASTY, BALLOON

Antisense therapy for angioplasty restenosis. Some critical considerations. Bennett MR, et al. **Circulation** 1995 Oct 1;92(7):1981–93 (126 ref.)

Smooth muscle cell proliferation is proportional to the degree of balloon injury in a rat model of angioplasty. Indolfi C, et al. **Circulation** 1995 Sep 1;92(5):1230–5

Remodeling after PTCA: from shrinkage to compensatory enlargement [letter] Post MJ, et al. **Circulation** 1995 Oct 1;92(7):2002–3

VCL, an antagonist of the platelet GP1b receptor, markedly inhibits platelet adhesion and intimal thickening after balloon injury in the rat. Zahger D, et al. **Circulation** 1995 Sep 1;92(5):1269–73

Pharmacological and morphological effects of in vitro transluminal balloon angioplasty on normal and vasospastic canine basilar arteries. Chan PD, et al. **J Neurosurg** 1995 Sep;83(3):522–30

ANGIOPLASTY, TRANSLUMINAL, PERCUTANEOUS CORONARY

Comparative safety profiles of hirulog and heparin in patients undergoing coronary angioplasty. The Hirulog Angioplasty Study Investigators. Bittl JA. **Am Heart J** 1995 Sep;130(3 Pt 2):658–65

Early and 1-year survival rates in acute myocardial infarction complicated by cardiogenic shock: a retrospective study comparing coronary angioplasty with medical treatment. Eltchaninoff H, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):459–64

Importance of immediate and very early postprocedural angiographic and thallium-201 single photon emission computed tomographic perfusion measurements in predicting late results after coronary intervention. Lewis BS, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):425–32

Mechanism of high-speed rotational atherectomy and adjunctive balloon angioplasty revisited by quantitative coronary angiography: edge detection versus videodensitometry. von Birgelen C, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):405–12

Effect of angioplasty on coronary calcification as determined by ultrafast computed tomography [letter] Balk MA, et al. **Am J Cardiol** 1995 Sep 15;76(8):642

Time to reperfusion and other procedural characteristics of emergency coronary artery bypass surgery after unsuccessful coronary angioplasty. Berger PB, et al. **Am J Cardiol** 1995 Sep 15;76(8):565–9

Coronary angioplasty for coronary stenosis after the arterial switch procedure. Hausdorf G, et al. **Am J Cardiol** 1995 Sep 15;76(8):621–3

Significance of cardiac troponin T release after percutaneous transluminal coronary angioplasty. Karim MA, et al. **Am J Cardiol** 1995 Sep 1;76(7):521–3

Combined angiography-angioplasty may not be safe, easier on the patient, or more cost-effective [letter] Lane DM. **Am J Cardiol** 1995 Sep 15;76(8):641

Comparison of coronary angioplasty with compliant and noncompliant balloons (the Angioplasty Compliance Trial). Safian RD, et al. **Am J Cardiol** 1995 Sep 1;76(7):518–20

Significance of location (anterior versus inferior) and type (Q-wave versus non-Q-wave) of acute myocardial infarction in patients undergoing percutaneous transluminal coronary angioplasty for postinfarction ischemia. Welty FK, et al. **Am J Cardiol** 1995 Sep 1;76(7):431–5

Branch retinal artery occlusion associated with directional coronary atherectomy after percutaneous transluminal coronary angioplasty. Filatov V, et al. **Am J Ophthalmol** 1995 Sep;120(3):391–3

Protection of evolving myocardial infarction and failed PTCA. Beyersdorf F. **Ann Thorac Surg** 1995 Sep; 60(3):833–8 (50 ref.)

1988: The changing mortality of myocardial revascularization: coronary artery bypass and angioplasty. Updated in 1995. Fiore AC, et al. **Ann Thorac Surg** 1995 Sep;60(3):738–9

Percutaneous transluminal angioplasty of infrainguinal vein graft stenosis: long-term outcome [letter] Houghton AD, et al. **Br J Surg** 1995 Jul;82(7):1003–4

Benefit of thrombolytic therapy is sustained throughout five years and is related to TIMI perfusion grade 3 but not grade 2 flow at discharge. The European Cooperative Study Group. Lenderink T, et al. **Circulation** 1995 Sep 1; 92(5):1110–6

Inhibition of platelet-dependent thrombosis by local delivery of heparin with a hydrogel-coated balloon. Nunes GL, et al. **Circulation** 1995 Oct 1;92(7):1697–700

Remodeling after PTCA: from shrinkage to compensatory enlargement [letter] Post MJ, et al. **Circulation** 1995 Oct 1;92(7):2002–3

Coronary angioplasty in patients with stable angina pectoris and one-vessel disease [editorial; comment] Schlant RC. **Circulation** 1995 Oct 1;92(7):1676–7. Comment on: Circulation 1995 Oct 1;92(7):1710–9.

Cardiogenic shock and early revascularization [letter] Zijlstra F, et al. **Circulation** 1995 Sep 1;92(5):1349–50

Coronary angioplasty versus bypass grafting. Cost-benefit considerations. Sherman DL, et al. **Med Clin North Am** 1995 Sep;79(5):1085–95 (36 ref.)

ANGIOSTRONGYLUS CANTONENSIS

More on Angiostrongylus cantonensis infection [letter] Simpson TW. **N Engl J Med** 1995 Sep 28;333(13):882

ANGIOTENSIN I

Angiotensin II formation in the intact human heart. Predominance of the angiotensin-converting enzyme pathway. Zisman LS, et al. **J Clin Invest** 1995 Sep; 96(3):1490–8

ANGIOTENSIN II

Study of the rat adrenal renin-angiotensin system at a cellular level. Chiou CY, et al. **J Clin Invest** 1995 Sep;96(3):1375–81

Angiotensin II formation in the intact human heart. Predominance of the angiotensin-converting enzyme pathway. Zisman LS, et al. **J Clin Invest** 1995 Sep; 96(3):1490–8

Coronary vascular hyperpermeability and angiotensin II. Reddy HK, et al. **J Lab Clin Med** 1995 Sep;126(3):307–15

Angiotensin and asymmetric fetal growth [letter] Broughton Pipkin F, et al. **Lancet** 1995 Sep 23;346(8978):844–5

ANGIOTENSIN-CONVERTING ENZYME INHIBITORS

The role of bradykinin and nitric oxide in the cardioprotective action of ACE inhibitors. Hartman JC. **Ann Thorac Surg** 1995 Sep;60(3):789–92

Trandolapril decreases prevalence of ventricular ectopic activity in middle-aged SHR. Chevalier B, et al. **Circulation** 1995 Oct 1;92(7):1947–53

Effects of increasing maintenance dose of digoxin on left ventricular function and neurohormones in patients with chronic heart failure treated with diuretics and angiotensin-converting enzyme inhibitors. Gheorghiade M, et al. **Circulation** 1995 Oct 1;92(7):1801–7

Diuretics, ACE inhibitors, and cardiac failure [letter] Navarro González JF, et al. **Lancet** 1995 Sep 9; 346(8976):700–1

Do ACE inhibitors improve insulin sensitivity? [letter] Petrie JR, et al. **Lancet** 1995 Aug 26;346(8974):583–4

Angiotensin-converting enzyme inhibitors in congestive heart failure. Norcross WA. **West J Med** 1995 Jul;163(1):67

ANGIOTENSINOGEN

Association of angiotensinogen gene T235 variant with increased risk of coronary heart disease [news] Willerson JT. **Circulation** 1995 Sep 15;92(6):1375
Angiotensin and asymmetric fetal growth [letter] Broughton Pipkin F, et al. **Lancet** 1995 Sep 23;346(8978):844–5

ANIMAL NUTRITION

Intestinal nutrient transport in genetically obese mice. Ferraris RP, et al. **Am J Clin Nutr** 1995 Sep;62(3):540–6
Expression of ob mRNA and its encoded protein in rodents. Impact of nutrition and obesity. Frederich RC, et al. **J Clin Invest** 1995 Sep;96(3):1658–63

ANIMALS, LABORATORY

Use of live animals in the curricula of U.S. medical schools in 1994. Ammons SW. **Acad Med** 1995 Aug;70(8):740–3

ANIRIDIA

Ocular surface abnormalities in aniridia. Nishida K, et al. **Am J Ophthalmol** 1995 Sep;120(3):368–75

ANISTREPLASE

Peripheral thrombolytic therapy for central retinal artery occlusion. CRAO Study Group [letter] Mames RN, et al. **Arch Ophthalmol** 1995 Sep;113(9):1094

ANKLE INJURIES

Multicentre trial to introduce the Ottawa ankle rules for use of radiography in acute ankle injuries. Multicentre Ankle Rule Study Group. Stiell I, et al. **BMJ** 1995 Sep 2; 311(7005):594–7
The management of severe fractures of the lower extremities. Gregory P, et al. **Clin Orthop** 1995 Sep;(318):95–105 (88 ref.)
Maisonneuve fracture with an associated distal fibular fracture. A case report. Slawski DP, et al. **Clin Orthop** 1995 Aug;(317):193–8

ANOREXIA NERVOSA

Increasing incidence of anorexia nervosa in the female population of northeast Scotland. Eagles JM, et al. **Am J Psychiatry** 1995 Sep;152(9):1266–71
Osteoporotic stress fractures in anorexia nervosa: etiology, diagnosis, and review of four cases. LaBan MM, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):884–7
Treating anorexia nervosa [editorial] Russell J. **BMJ** 1995 Sep 2;311(7005):584

ANOSMIA

Altered taste and smell after anesthesia: cause and effect? [letter] Adelman BT. **Anesthesiology** 1995 Sep;83(3):647–9

ANOXEMIA

Inhaled nitric oxide-induced closure of a patent foramen ovale in a patient with acute respiratory distress syndrome and life-threatening hypoxemia. Fellahi JL, et al. **Anesthesiology** 1995 Sep;83(3):635–8
Measles pneumonitis. Henneman PL, et al. **Ann Emerg Med** 1995 Sep;26(3):278–82
Hepatopulmonary syndrome: what are we learning from interventional radiology, liver transplantation, and other disorders? [editorial] Krowka MJ. **Gastroenterology** 1995 Sep;109(3):1009–13
Transjugular intrahepatic portosystemic shunt improves oxygenation in hepatopulmonary syndrome. Riegler JL, et al. **Gastroenterology** 1995 Sep;109(3):978–83
Comparison of nasal prongs and nasopharyngeal catheter for the delivery of oxygen in children with hypoxemia because of a lower respiratory tract infection [see comments] Weber MW, et al. **J Pediatr** 1995 Sep;127(3):378–83. Comment in: J Pediatr 1995 Sep;127(3):427–8.

ANOXIA

Circulating endothelin-1 concentrations in patients with chronic hypoxia. Ferri C, et al. **J Clin Pathol** 1995 Jun; 48(6):519–24
Enhancement of erythropoietin production by selective adenosine A2 receptor agonists in response to hypoxia. Ohigashi T, et al. **J Lab Clin Med** 1995 Sep;126(3):299–306

ANTACIDS

Effects of the antacids in didanosine tablets on dapsone pharmacokinetics. Sahai J, et al. **Ann Intern Med** 1995 Oct 15;123(8):584–7

ANTERIOR CRUCIATE LIGAMENT

Diagnosis of partial tears of the anterior cruciate ligament of the knee: value of MR imaging. Umans H, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):893–7
Reliability of the anterior drawer test, the pivot shift test, and the Lachman test. Kim SJ, et al. **Clin Orthop** 1995 Aug;(317):237–42
Reconstitution of the patellar tendon donor site after graft harvest. Nixon RG, et al. **Clin Orthop** 1995 Aug; (317):162–71
The natural history of untreated anterior cruciate tears in recreational athletes. Shirakura K, et al. **Clin Orthop** 1995 Aug;(317):227–36
Histological changes associated with an artificial anterior cruciate ligament. Barry M, et al. **J Clin Pathol** 1995 Jun; 48(6):556–9

ANTI-ANXIETY AGENTS, BENZODIAZEPINE

Benzodiazepines and the risk of falling leading to femur fractures. Dosage more important than elimination half-life. Herings RM, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1801–7

ANTI-ARRHYTHMIA AGENTS

Desired mechanisms of drugs for ventricular arrhythmia: class III antiarrhythmic agents [editorial] Lipka LJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):632–40 (44 ref.)
Amiodarone and lipid disorder [letter] Ahmad S. **Arch Intern Med** 1995 Sep 25;155(17):1912
Treatment of resistant atrial fibrillation. A meta-analysis comparing amiodarone and flecainide. Zarembski DG, et al. **Arch Intern Med** 1995 Sep 25;155(17):1885–91

ANTIBIOTICS

Effective administration of heparin and antibiotic prophylaxis. Avery CM, et al. **Br J Surg** 1995 Aug; 82(8):1136–7
Randomized controlled trial of appendectomy versus antibiotic therapy for acute appendicitis [letter] Greig JD, et al. **Br J Surg** 1995 Jul;82(7):1000
Antibiotic prophylaxis of otitis media [letter] Froelich P, et al. **Lancet** 1995 Sep 9;346(8976):708
Antimicrobial prophylaxis in surgery. **Med Lett Drugs Ther** 1995 Sep 15;37(957):79–82
Observing patients after antibiotics are discontinued [letter] Farber BF, et al. **N Engl J Med** 1995 Oct 19;333(16):1083–4

ANTIBIOTICS, ANTIFUNGAL

US guidelines on fungal infections and HIV infection [news] McCarthy M. **Lancet** 1995 Sep 2;346(8975):630
Treatment of opportunistic infections in AIDS. Sepkowitz KA, et al. **Lancet** 1995 Sep 2;346(8975):588–9

ANTIBIOTICS, COMBINED

Value of oral antibiotic prophylaxis in colorectal surgery. McArdle CS, et al. **Br J Surg** 1995 Aug;82(8):1046–8
Outpatient treatment of pyelonephritis in pregnancy: a randomized controlled trial. Millar LK, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):560–4

ANTIBIOTICS, LACTAM

Intragastric acidity as a predictor of the success of Helicobacter pylori eradication: a study in peptic ulcer patients with omeprazole and amoxicillin. Labenz J, et al. **Gut** 1995 Jul;37(1):39–43

ANTIBODIES

Reduction of desipramine cardiotoxicity and prolongation of survival in rats with the use of polyclonal drug-specific antibody Fab fragments. Pentel PR, et al. **Ann Emerg Med** 1995 Sep;26(3):334–41
Stem cell factor contributes to intestinal mucosal mast cell hyperplasia in rats infected with Nippostrongylus brasiliensis or Trichinella spiralis, but anti-stem cell factor treatment decreases parasite egg production during N brasiliensis infection. Newlands GF, et al. **Blood** 1995 Sep 1;86(5):1968–76
Some factor VIII inhibitor antibodies recognize a common epitope corresponding to C2 domain amino acids 2248 through 2312, which overlap a phospholipid-binding site. Scandella D, et al. **Blood** 1995 Sep 1;86(5):1811–9
Antibodies to colonic epithelial cells from the serum and colonic mucosal washings in ulcerative colitis. Khoo UY, et al. **Gut** 1995 Jul;37(1):63–70
The reverse cumulative distribution plot: a graphic method for exploratory analysis of antibody data. Reed GF, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):600–3

ANTIBODIES, ANTICARDIOLIPIN

False-positive rapid plasma reagin tests and anti-cardiolipin antibodies [letter] MacLean SK, et al. **J Infect Dis** 1995 Sep;172(3):905–6
Prospective studies of the association between anticardiolipin antibody and outcome of pregnancy. Yasuda M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):555–9

ANTIBODIES, ANTI-IDIOTYPIC

Induction of antigen-specific T and B cell immunity in colon carcinoma patients by anti-idiotypic antibody. Somasundaram R, et al. **J Immunol** 1995 Sep 15; 155(6):3253–61

ANTIBODIES, ANTINUCLEAR

Light chain contribution to specificity in anti-DNA antibodies. Ibrahim SM, et al. **J Immunol** 1995 Sep 15; 155(6):3223–33
Constitutive secretion of transgene-encoded IgG2b autoantibodies leads to symptoms of autoimmune disease. Radic MZ, et al. **J Immunol** 1995 Sep 15;155(6):3213–22

ANTIBODIES, BACTERIAL

Effect of gender, race, and parental education on immunogenicity and reported reactogenicity of acellular and whole-cell pertussis vaccines. Christy C, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):584–7
Comparison of 13 acellular pertussis vaccines: overview and serologic response. Edwards KM, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):548–57
The effect of maternal antibody on the serologic response and the incidence of adverse reactions after primary immunization with acellular and whole-cell pertussis vaccines combined with diphtheria and tetanus toxoids. Englund JA, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):580–4
Description and evaluation of serologic assays used in a multicenter trial of acellular pertussis vaccines. Meade BD, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):570–5
Relationships between functional assays and enzyme immunoassays as measurements of responses to acellular and whole-cell pertussis vaccines. Meade BD, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):595–600
A randomized comparison of reactogenicity and immunogenicity of two whole-cell pertussis vaccines. Steinhoff MC, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):567–70

ANTIBODIES, BISPECIFIC

Unexpected presence of polyreactive catalytic antibodies in IgG from unimmunized donors and decreased levels in rheumatoid arthritis. Kalaga R, et al. **J Immunol** 1995 Sep 1;155(5):2695–702
Activation and preferential expansion of rat cytotoxic (CD8) T cells in vitro and in vivo with a bispecific (anti-TCR alpha/beta x anti-CD2) F(ab')2 antibody. Tutt AL, et al. **J Immunol** 1995 Sep 15;155(6):2960–71

ANTIBODIES, CATALYTIC

Unexpected presence of polyreactive catalytic antibodies in IgG from unimmunized donors and decreased levels in rheumatoid arthritis. Kalaga R, et al. **J Immunol** 1995 Sep 1;155(5):2695–702

ANTIBODIES, HELMINTH

IgG4 antibody assay in the detection of filariasis [letter] Haarbrink M, et al. **Lancet** 1995 Sep 23;346(8978):853–4

ANTIBODIES, MONOCLONAL

Developmental expression of the nephritogenic antigen of monoclonal antibody 5-1-6. Kawachi H, et al. **Am J Pathol** 1995 Sep;147(3):823–33
Human Rh D monoclonal antibodies (BRAD-3 and BRAD-5) cause accelerated clearance of Rh D+ red blood cells and suppression of Rh D immunization in Rh D- volunteers. Kumpel BM, et al. **Blood** 1995 Sep 1; 86(5):1701–9
Antibodies to CD40 prevent Epstein-Barr virus-mediated human B-cell lymphomagenesis in severe combined immune deficient mice given human peripheral blood lymphocytes. Murphy WJ, et al. **Blood** 1995 Sep 1; 86(5):1946–53
A novel antigen detected by the CBF.78 antibody further distinguishes anaplastic large cell lymphoma from Hodgkin's disease. al Saati T, et al. **Blood** 1995 Oct 1; 86(7):2741–6
Some factor VIII inhibitor antibodies recognize a common epitope corresponding to C2 domain amino acids 2248 through 2312, which overlap a phospholipid-binding site. Scandella D, et al. **Blood** 1995 Sep 1;86(5):1811–9
CDP571, a humanized antibody to human tumor necrosis factor-alpha: safety, pharmacokinetics, immune response, and influence of the antibody on cytokine concentrations in patients with septic shock. CPD571 Sepsis Study Group. Dhainaut JF, et al. **Crit Care Med** 1995 Sep;23(9):1461–9
Failure of prophylactic and therapeutic use of a murine anti-tumor necrosis factor monoclonal antibody in Escherichia coli sepsis in the rabbit [see comments] Stack AM, et al. **Crit Care Med** 1995 Sep;23(9):1512–8. Comment in: Crit Care Med 1995 Sep;23(9):1457–8.
Blockade of C5a and C5b-9 generation inhibits leukocyte and platelet activation during extracorporeal circulation. Rinder CS, et al. **J Clin Invest** 1995 Sep;96(3):1564–72
IL-4 plus CD40 monoclonal antibody induces human B cells gamma subclass-specific isotype switch: switching to gamma 1, gamma 3, and gamma 4, but not gamma 2. Fujieda S, et al. **J Immunol** 1995 Sep 1;155(5):2318–28
Lipopolysaccharide (LPS)-specific monoclonal antibodies regulate LPS uptake and LPS-induced tumor necrosis factor-alpha responses by human monocytes. Pollack M,

et al. J Infect Dis 1995 Sep;172(3):794–804
Response of steroid-resistant graft-versus-host disease to lymphoblast antibody CBL1. Heslop HE, et al. Lancet 1995 Sep 23;346(8978):805–6

ANTIBODIES, PROTOZOAN

Cross-reactivity between antibodies in the sera of individuals with leishmaniasis, toxoplasmosis, and Chagas' disease and antigens of the blood-stage forms of Plasmodium falciparum determined by indirect immunofluorescence. Abramo C, et al. Am J Trop Med Hyg 1995 Aug; 53(2):202–5

ANTIBODIES, VIRAL

Temporal dynamics of Puumala virus antibody prevalence in voles and of nephropathia epidemica incidence in humans. Niklasson B, et al. Am J Trop Med Hyg 1995 Aug; 53(2):134–40
Induction of virus-specific antibody production by lamina propria lymphocytes following intramuscular inoculation with rotavirus. Coffin SE, et al. J Infect Dis 1995 Sep; 172(3):874–8
Oral inoculation of mice with low doses of microencapsulated, noninfectious rotavirus induces virus-specific antibodies in gut-associated lymphoid tissue. Khoury CA, et al. J Infect Dis 1995 Sep;172(3):870–4
Effect of maternal rotavirus immunization on milk and serum antibody titers. Pickering LK, et al. J Infect Dis 1995 Sep; 172(3):723–8
Measles and rubella antibody response after measles-mumps-rubella vaccination in children with afebrile upper respiratory tract infection. Ratnam S, et al. J Pediatr 1995 Sep;127(3):432–4
Early loss of passive measles antibody in infants of mothers with vaccine-induced immunity. Maldonado YA, et al. Pediatrics 1995 Sep;96(3 Pt 1):447–50

ANTIBODY-DEPENDENT CELL CYTOTOXICITY

Antibody-dependent complement-mediated cytotoxicity in sera from patients with HIV-1 infection is controlled by CD55 and CD59. Schmitz J, et al. J Clin Invest 1995 Sep; 96(3):1520–6

ANTIBODY FORMATION

Human antibody response in human peripheral blood leukocyte/severe combined immunodeficient chimeric model is dependent on B and T cell costimulation via CD40/CD40 ligand. Chen FA, et al. J Immunol 1995 Sep 15;155(6):2833–40

ANTICHOLESTEREMIC AGENTS

Efficacy and safety of pravastatin in African Americans with primary hypercholesterolemia. Jacobson TA, et al. Arch Intern Med 1995 Sep 25;155(17):1900–6
Statins: is there a need for alternative or adjunctive therapy? [comment] Shepherd J. Br Heart J 1995 Jul;74(1):13 (7 ref.). Comment on: Br Heart J 1995 Jul;74(1):14–7.
Kuopio Atherosclerosis Prevention Study (KAPS). A population-based primary preventive trial of the effect of LDL lowering on atherosclerotic progression in carotid and femoral arteries. Salonen R, et al. Circulation 1995 Oct 1;92(7):1758–64

ANTICOAGULANTS

Comparative safety profiles of hirulog and heparin in patients undergoing coronary angioplasty. The Hirulog Angioplasty Study Investigators. Bittl JA. Am Heart J 1995 Sep;130(3 Pt 2):658–65
Efficacy and safety of combined anticoagulant and antiplatelet therapy versus anticoagulant monotherapy after mechanical heart-valve replacement: a metaanalysis. Cappelleri JC, et al. Am Heart J 1995 Sep;130(3 Pt 1):547–52
Fall-related injuries in anticoagulated stroke patients during inpatient rehabilitation. Stein J, et al. Arch Phys Med Rehabil 1995 Sep;76(9):840–3
Differences in mortality after fracture of hip. Doubt remains over anticoagulant prophylaxis for deep venous thrombosis [letter] Calder J, et al. BMJ 1995 Aug 26;311(7004):571; discussion 572–3
Differences in mortality after fracture of hip. Antithrombotic prophylaxis had little effect on overall mortality [letter] Kong KC. BMJ 1995 Aug 26;311(7004):572–3
USAN Council. List No. 374. New names. Bivalirudin. Desirudin. Clin Pharmacol Ther 1995 Aug;58(2):241
Evaluation of anticoagulant control in a pharmacist operated anticoagulant clinic. Radley AS, et al. J Clin Pathol 1995 Jun;48(6):545–7
Anticoagulation for radiation injury [letter] Koehler PJ, et al. Neurology 1995 Sep;45(9):1786
When bleeding complicates oral anticoagulant therapy. How to anticipate, investigate, and treat. Brigden ML. Postgrad Med 1995 Sep;98(3):153–4, 159–62, 164–5, passim (20 ref.)

ANTICONVULSANTS

Gabapentin for behavioral dyscontrol [letter] Ryback R, et al. Am J Psychiatry 1995 Sep;152(9):1399
Behavioral and cognitive effects of anticonvulsant therapy. American Academy of Pediatrics Committee on Drugs. Pediatrics 1995 Sep;96(3 Pt 1):538–40 (18 ref.)

ANTIDEPRESSIVE AGENTS

Antidepressants, antihistamines, interstitial cystitis and cancer. Theoharides TC. J Urol 1995 Oct;154(4):1481–2

ANTIDEPRESSIVE AGENTS, TRICYCLIC

Interactions of serotonin reuptake inhibitors with tricyclic antidepressants [letter] Harvey AT, et al. Arch Gen Psychiatry 1995 Sep;52(9):783–5

ANTIFIBRINOLYTIC AGENTS

Inhibition of platelet-dependent thrombosis by local delivery of heparin with a hydrogel-coated balloon. Nunes GL, et al. Circulation 1995 Oct 1;92(7):1697–700

ANTIFUNGAL AGENTS

Surgical and long-term antifungal therapy for fungal prosthetic valve endocarditis. Muehrcke DD, et al. Ann Thorac Surg 1995 Sep;60(3):538–43
Antifungal prophylaxis in patients with hematologic malignancies: a reappraisal. Uzun O, et al. Blood 1995 Sep 15;86(6):2063–72 (126 ref.)

ANTIGEN PRESENTATION

Antigen-presenting cells in the female reproductive tract: influence of the estrous cycle on antigen presentation by uterine epithelial and stromal cells. Wira CR, et al. Endocrinology 1995 Oct;136(10):4526–34
Myeloma Ig heavy chain V region sequences reveal prior antigenic selection and marked somatic mutation but no intraclonal diversity. Vescio RA, et al. J Immunol 1995 Sep 1;155(5):2487–97
Aberrant antigen presentation by macrophages from tumor-bearing mice is involved in the down-regulation of their T cell responses. Watson GA, et al. J Immunol 1995 Sep 15;155(6):3124–34

ANTIGEN-PRESENTING CELLS

Antigen-presenting cells in the female reproductive tract: influence of the estrous cycle on antigen presentation by uterine epithelial and stromal cells. Wira CR, et al. Endocrinology 1995 Oct;136(10):4526–34

ANTIGENIC DETERMINANTS

Some factor VIII inhibitor antibodies recognize a common epitope corresponding to C2 domain amino acids 2248 through 2312, which overlap a phospholipid-binding site. Scandella D, et al. Blood 1995 Sep 1;86(5):1811–9
B-cell homotypic adhesion through exon-A restricted epitopes of CD45 involves LFA-1/ICAM-1, ICAM-3 interactions, and induces coclustering of CD45 and LFA-1. Zapata JM, et al. Blood 1995 Sep 1;86(5):1861–72
A comparative study of experimental autoimmune encephalomyelitis in Lewis and DA rats. Stepaniak JA, et al. J Immunol 1995 Sep 1;155(5):2762–9

ANTIGENS

Relationship of the 37,000- and 40,000-M(r) tryptic fragments of islet antigens in insulin-dependent diabetes to the protein tyrosine phosphatase-like molecule IA-2 (ICA512). Payton MA, et al. J Clin Invest 1995 Sep; 96(3):1506–11
Antigen-specific inhibition of IgE binding to the high-affinity receptor. Stämpfli MR, et al. J Immunol 1995 Sep 15;155(6):2948–54

ANTIGENS, BACTERIAL

Age-associated changes in the proliferative response of rat intestinal intraepithelial leukocytes to bacterial antigens. Nakamura T, et al. Gastroenterology 1995 Sep; 109(3):748–54
Marked conservation of complementarity-determining region 3 of the beta-chain of TCRs recognizing a mycobacterial heat shock protein 60-derived peptide with strong sequence similarity to human heat shock protein 60. Goodall JC, et al. J Immunol 1995 Sep 1;155(5):2329–38
Initiation of the phosphocholine-specific response to Proteus morganii. B cell transfectants expressing unmutated VH/VL can respond to stimulation by P. morganii antigen. Penner SJ, et al. J Immunol 1995 Sep 1;155(5):2387–95

ANTIGENS, CD

Beta 3 integrin-mediated fibrin clot retraction by nucleated cells: differing behavior of alpha IIb beta 3 and alpha v beta 3. Chen YP, et al. Blood 1995 Oct 1;86(7):2606–15
Rapid and sustained allogeneic transplantation using immunoselected CD34(+)-selected peripheral blood progenitor cells mobilized by recombinant granulocyte- and granulocyte-macrophage colony-stimulating factors [letter] Corringham RE, et al. Blood 1995 Sep 1; 86(5):2052–4
50-kD integrin-associated protein does not detectably influence several functions of glycoprotein IIb-IIIa complex in human platelets. Fujimoto T, et al. Blood 1995 Sep 15;86(6):2174–82
Combined transplantation of allogeneic bone marrow and CD34+ blood cells. Link H, et al. Blood 1995 Oct 1; 86(7):2500–8
Antibodies to CD40 prevent Epstein-Barr virus-mediated human B-cell lymphomagenesis in severe combined immune deficient mice given human peripheral blood lymphocytes. Murphy WJ, et al. Blood 1995 Sep 1; 86(5):1946–53
CD34+ progenitor cells from asymptomatic patients are not a major reservoir for human immunodeficiency virus-1. Neal TF, et al. Blood 1995 Sep 1;86(5):1749–56
Early CD34high cells can be separated into KIThigh cells in which transforming growth factor-beta (TGF-beta) downmodulates c-kit and KITlow cells in which anti-TGF-beta upmodulates c-kit. Sansilvestri P, et al. Blood 1995 Sep 1;86(5):1729–35
Detection of decay-accelerating factor in stool specimens of patients with colorectal cancer [comment] Mizuno M, et al. Gastroenterology 1995 Sep;109(3):826–31. Comment on: Gastroenterology 1995 Sep;109(3):1003–5.
Heart CD36 expression is increased in murine models of diabetes and in mice fed a high fat diet. Greenwalt DE, et al. J Clin Invest 1995 Sep;96(3):1382–8
Enkephalins stimulate leukemia cell migration and surface expression of CD9. Heagy W, et al. J Clin Invest 1995 Sep;96(3):1366–74
Antibody-dependent complement-mediated cytotoxicity in sera from patients with HIV-1 infection is controlled by CD55 and CD59. Schmitz J, et al. J Clin Invest 1995 Sep; 96(3):1520–6
CD19 and immunophenotype of bone marrow plasma cells in monoclonal gammopathy of undetermined significance. Zandecki M, et al. J Clin Pathol 1995 Jun;48(6):548–52
Domains 1 and 4 of vascular cell adhesion molecule-1 (CD106) both support very late activation antigen-4 (CD49d/CD29)-dependent monocyte transendothelial migration. Chuluyan HE, et al. J Immunol 1995 Sep 15; 155(6):3135–4
IL-13 down-regulates CD14 expression and TNF-alpha secretion in normal human monocytes. Cosentino G, et al. J Immunol 1995 Sep 15;155(6):3145–51
Multiple isoforms of guinea pig decay-accelerating factor (DAF) generated by alternative splicing. Nonaka M, et al. J Immunol 1995 Sep 15;155(6):3037–48
Characterization of human CD7 transgenic mice. Schanberg LE, et al. J Immunol 1995 Sep 1;155(5):2407–18
Molecular cloning and chromosomal localization of the mouse decay-accelerating factor genes. Duplicated genes encode glycosylphosphatidylinositol-anchored and transmembrane forms. Spicer AP, et al. J Immunol 1995 Sep 15;155(6):3079–91

ANTIGENS, CD2

CD2 and the regulation of T cell anergy. Bell GM, et al. J Immunol 1995 Sep 15;155(6):2805–7 (24 ref.)
Activation and preferential expansion of rat cytotoxic (CD8) T cells in vitro and in vivo with a bispecific (anti-TCR alpha/beta x anti-CD2) F(ab')2 antibody. Tutt AL, et al. J Immunol 1995 Sep 15;155(6):2960–71

ANTIGENS, CD3

CD44 (Pgp-1) inhibits CD3 and dexamethasone-induced apoptosis. Ayroldi E, et al. Blood 1995 Oct 1;86(7):2672–8
Relationships between intermediate TCR cells and NK1.1+ T cells in various immune organs. NK1.1+ T cells are present within a population of intermediate TCR cells. Watanabe H, et al. J Immunol 1995 Sep 15;155(6):2972–83

ANTIGENS, CD4

Paradoxical IgA immunity in CD4-deficient mice. Lack of cholera toxin-specific protective immunity despite normal gut mucosal IgA differentiation. Hörnquist CE, et al. J Immunol 1995 Sep 15;155(6):2877–87
Clearance of adenovirus-infected hepatocytes by MHC class I-restricted CD4+ CTLs in vivo. Yang Y, et al. J Immunol 1995 Sep 1;155(5):2564–70
CD4 in nonlymphocytic cells: more than an HIV receptor? Foti M, et al. J Lab Clin Med 1995 Sep;126(3):233–9 (84 ref.)

ANTIGENS, CD18

Improved transfer of the leukocyte integrin CD18 subunit into hematopoietic cell lines by using retroviral vectors having a gibbon ape leukemia virus envelope. Bauer TR Jr, et al. Blood 1995 Sep 15;86(6):2379–87
Peptide from a prokaryotic adhesin blocks leukocyte migration in vitro and in vivo. Rondzinski E, et al. J Infect Dis 1995 Sep;172(3):785–93

ANTIGENS, CD45

B-cell homotypic adhesion through exon-A restricted epitopes of CD45 involves LFA-1/ICAM-1, ICAM-3 interactions, and induces coclustering of CD45 and LFA-1. Zapata JM, et al. **Blood** 1995 Sep 1;86(5):1861-72

ANTIGENS, DIFFERENTIATION

Differential expression of galectin-1 and galectin-3 in thyroid tumors. Potential diagnostic implications. Xu XC, et al. **Am J Pathol** 1995 Sep;147(3):815-22

Response of steroid-resistant graft-versus-host disease to lymphoblast antibody CBL1. Heslop HE, et al. **Lancet** 1995 Sep 23;346(8978):805-6

ANTIGENS, DIFFERENTIATION, B-LYMPHOCYTE

Antibodies to CD40 prevent Epstein-Barr virus-mediated human B-cell lymphomagenesis in severe combined immune deficient mice given human peripheral blood lymphocytes. Murphy WJ, et al. **Blood** 1995 Sep 1; 86(5):1946-53

CD19 and immunophenotype of bone marrow plasma cells in monoclonal gammopathy of undetermined significance. Zandecki M, et al. **J Clin Pathol** 1995 Jun;48(6):548-52

Intracellular transport of invariant chain-MHC class II complexes to the peptide-loading compartment. Xu X, et al. **J Immunol** 1995 Sep 15;155(6):2984-92

ANTIGENS, DIFFERENTIATION, T-LYMPHOCYTE

T-cell lineage commitment and cytokine responses of thymic progenitors. Moore TA, et al. **Blood** 1995 Sep 1; 86(5):1850-60

Characterization of human CD7 transgenic mice. Schanberg LE, et al. **J Immunol** 1995 Sep 1;155(5):2407-18

ANTIGENS, DIFFERENTIATION, MYELOMONOCYTIC

IL-13 down-regulates CD14 expression and TNF-alpha secretion in normal human monocytes. Cosentino G, et al. **J Immunol** 1995 Sep 15;155(6):3145-51

ANTIGENS, FUNGAL

Responses of T and B lymphocytes to a Paracoccidioides brasiliensis cell wall extract in healthy sensitized and nonsensitized subjects. Benard G, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):189-94

ANTIGENS, HELMINTH

Epidemiologic application of circulating antigen detection in a recent Schistosoma mansoni focus in northern Senegal. Polman K, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):152-7

Resistance to Onchocerca volvulus: differential cellular and humoral responses to a recombinant antigen, OvMBP20/11. Bradley JE, et al. **J Infect Dis** 1995 Sep; 172(3):831-7

ANTIGENS, HUMAN PLATELET

Characterization and localization of the Gova/b alloantigens to the glycosylphosphatidylinositol-anchored protein CDw109 on human platelets. Smith JW, et al. **Blood** 1995 Oct 1;86(7):2807-14

ANTIGENS, NEOPLASM

A novel antigen detected by the CBF.78 antibody further distinguishes anaplastic large cell lymphoma from Hodgkin's disease. al Saati T, et al. **Blood** 1995 Oct 1; 86(7):2741-6

ANTIGENS, PROTOZOAN

Cross-reactivity between antibodies in the sera of individuals with leishmaniasis, toxoplasmosis, and Chagas' disease and antigens of the blood-stage forms of Plasmodium falciparum determined by indirect immunofluorescence. Abramo C, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):202-5

Purification and preliminary sequencing of Tc-45, an immunodominant Trypanosoma cruzi antigen: absence of homology with cruzipain, cruzain, and a 46-kilodalton protein. Aguillon JC, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):211-5

Role of the Leishmania surface protease gp63 in complement fixation, cell adhesion, and resistance to complement-mediated lysis. Brittingham A, et al. **J Immunol** 1995 Sep 15;155(6):3102-11

Intracellular antigens (microtubule-associated protein copurified with glycosomal enzymes)—possible vaccines against trypanosomiasis. Balaban N, et al. **J Infect Dis** 1995 Sep;172(3):845-50

ANTIGENS, SURFACE

Expression of Fas/Apo-1 (CD95) and apoptosis in tumor cells from patients with plasma cell disorders. Hata H, et al. **Blood** 1995 Sep 1;86(5):1939-45

ANTIHYPERTENSIVE AGENTS

Implications for cost-effectiveness. Combination therapy for systemic hypertension [editorial] Kaplan NM. **Am J Cardiol** 1995 Sep 15;76(8):595-7 (19 ref.)

Antihypertensive agents and lipids [letter] Ernst E. **Ann Intern Med** 1995 Oct 15;123(8):634

Diuretics, beta-blockers, and the risk for sudden cardiac death in hypertensive patients. Hoes AW, et al. **Ann Intern Med** 1995 Oct 1;123(7):481-7

Use of antihypertensive drugs and trends in blood pressure in the elderly. Glynn RJ, et al. **Arch Intern Med** 1995 Sep 25;155(17):1855-60

Response to a second single antihypertensive agent used as monotherapy for hypertension after failure of the initial drug. Department of Veterans Affairs Cooperative Study Group on Antihypertensive Agents. Materson BJ, et al. **Arch Intern Med** 1995 Sep 11;155(16):1757-62

ANTI-INFECTIVE AGENTS

Treatment of shigellosis: IV. Cefixime is ineffective in shigellosis in adults. Salam MA, et al. **Ann Intern Med** 1995 Oct 1;123(7):505-8

Therapeutic implications in the treatment of aural Pseudomonas infections based on in vitro susceptibility patterns. Dohar JE, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1022-5

Treatment of opportunistic infections in AIDS. Sepkowitz KA, et al. **Lancet** 1995 Sep 2;346(8975):588-9

ANTI-INFLAMMATORY AGENTS

Somatostatin may participate in the antiinflammatory actions of glucocorticoids. Karalis K, et al. **Endocrinology** 1995 Sep;136(9):4133-8

ANTI-INFLAMMATORY AGENTS, NON-STEROIDAL

Anti-inflammatory effects of CGP 47969A, a novel inhibitor of proinflammatory cytokine synthesis, in rabbit immune colitis. Casini-Raggi V, et al. **Gastroenterology** 1995 Sep; 109(3):812-8

Histological findings in gastric mucosa in patients treated with non-steroidal anti-inflammatory drugs. Caselli M, et al. **J Clin Pathol** 1995 Jun;48(6):553-5

The rectal approach to treatment in distal ulcerative colitis. Anderson FH. **Lancet** 1995 Aug 26;346(8974):520-1

NSAIDs, Cox-2 inhibitors, and the gut. Hayllar J, et al. **Lancet** 1995 Aug 26;346(8974):521-2

ANTI-INFLAMMATORY AGENTS, STEROIDAL

Interdigital neuroma. Local cutaneous changes after corticosteroid injection. Reddy PD, et al. **Clin Orthop** 1995 Aug;(317):185-7

Treatment of idiopathic pulmonary hemosiderosis with inhaled flunisolide. Tutor JD, et al. **South Med J** 1995 Sep; 88(9):984-6

ANTILIPEMIC AGENTS

Long-term safety of statin-fibrate combination treatment in the management of hypercholesterolaemia in patients with coronary artery disease [see comments] Feher MD, et al. **Br Heart J** 1995 Jul;74(1):14-7. Comment in: Br Heart J 1995 Jul;74(1):13.

Some coronary risk factors related to the insulin resistance syndrome and treatment with gemfibrozil. Experience from the Helsinki Heart Study. Tenkanen L, et al. **Circulation** 1995 Oct 1;92(7):1779-85

Discontinuation of antihyperlipidemic drugs [letter] Ellis P. **N Engl J Med** 1995 Oct 19;333(16):1082-3

ANTINEOPLASTIC AGENTS

A murine cytokine fusion toxin specifically targeting the murine granulocyte-macrophage colony-stimulating factor (GM-CSF) receptor on normal committed bone marrow progenitor cells and GM-CSF-dependent tumor cells. Chan CH, et al. **Blood** 1995 Oct 1;86(7):2732-40

Amifostine improves the antileukemic therapeutic index of mafosfamide: implications for bone marrow purging. Douay L, et al. **Blood** 1995 Oct 1;86(7):2849-55

Effect of aggressive daunomycin therapy on survival in acute promyelocytic leukemia. Head D, et al. **Blood** 1995 Sep 1;86(5):1717-28

Expression of bcl-xL can confer a multidrug resistance phenotype. Minn AJ, et al. **Blood** 1995 Sep 1;86(5):1903-10

Purine nucleoside analogs: emerging roles in indolent lymphoproliferative disorders. Tallman MS, et al. **Blood** 1995 Oct 1;86(7):2463-74 (118 ref.)

In vivo biologic effects of PIXY321, a synthetic hybrid protein of recombinant human granulocyte-macrophage colony-stimulating factor and interleukin-3 in cancer patients with normal hematopoiesis: a phase I study. Vadhan-Raj S, et al. **Blood** 1995 Sep 15;86(6):2098-105

Chemotherapy changes the DNA ploidy in ovarian cancer. Venesmaa P, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):568-9

ANTINEOPLASTIC AGENTS, COMBINED

Accelerated induction therapy and resection for poor prognosis stage III non-small cell lung cancer. Rice TW, et al. **Ann Thorac Surg** 1995 Sep;60(3):586-91; discussion 591-2

The value of high-dose systemic chemotherapy and intrathecal therapy for central nervous system prophylaxis in different risk groups of adult acute lymphoblastic leukemia. Cortes J, et al. **Blood** 1995 Sep 15;86(6):2091-7

Role of adjuvant therapy in surgically resected colorectal carcinoma. Sinicrope FA, et al. **Gastroenterology** 1995 Sep; 109(3):984-93 (78 ref.)

Doxorubicin followed by cyclophosphamide, methotrexate, and fluorouracil for breast cancer [letter] Michaelsoln RA. **JAMA** 1995 Sep 13;274(10):796-7

ANTIOXIDANTS

Suppressors of oxygen metabolites fail to reduce vein graft intimal hyperplasia. Gates JD, et al. **Arch Surg** 1995 Sep; 130(9):976-80

Alteration of the adrenal antioxidant defense system during aging in rats. Azhar S, et al. **J Clin Invest** 1995 Sep; 96(3):1414-24

Antioxidant supplements and cancer prevention. Cotterel RD. **West J Med** 1995 Jul;163(1):64-5

ANTIPARKINSON AGENTS

Parkinson's disease: managing symptoms and preserving function. Sweeney PJ. **Geriatrics** 1995 Sep;50(9):24-31 (14 ref.)

ANTIPHOSPHOLIPID SYNDROME

Aortitis: a new manifestation of primary antiphospholipid syndrome [letter] Fain O, et al. **Br J Rheumatol** 1995 Jul; 34(7):686-7

ANTIPSYCHOTIC AGENTS

Is risperidone a substitute for clozapine for patients who do not respond to neuroleptics? [letter] Lacey RL, et al. **Am J Psychiatry** 1995 Sep;152(9):1401

Pharmacokinetic interaction between risperidone and clozapine [letter] Tyson SC, et al. **Am J Psychiatry** 1995 Sep;152(9):1401-2

Risk of tardive dyskinesia in older patients. A prospective longitudinal study of 266 outpatients. Jeste DV, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):756-65

Clozapine treatment of schizophrenia [clinical conference] Pickar D, et al. **JAMA** 1995 Sep 27;274(12):981-3

Neuroleptic sensitivity to risperidone in Lewy body dementia [letter] McKeith IG, et al. **Lancet** 1995 Sep 9;346(8976):699

ANTIRHEUMATIC AGENTS

Shared care between hospital and general practice: an audit of disease-modifying drug monitoring in rheumatoid arthritis. Helliwell PS, et al. **Br J Rheumatol** 1995 Jul; 34(7):673-6

ANTISOCIAL PERSONALITY DISORDER

Gender differences in diagnosing antisocial personality disorder in methadone patients. Rutherford MJ, et al. **Am J Psychiatry** 1995 Sep;152(9):1309-16

ANTITUBERCULAR AGENTS

Tuberculosis control in resource-poor countries: alternative approaches in the era of HIV. De Cock KM, et al. **Lancet** 1995 Sep 9;346(8976):675-7

Treatment of opportunistic infections in AIDS. Sepkowitz KA, et al. **Lancet** 1995 Sep 2;346(8975):588-9

Treatment of Pott's disease in developing countries [letter] Toppare MF. **Lancet** 1995 Sep 2;346(8975):635-6

Multidrug-resistant tuberculosis in patients without HIV infection. Telzak EE, et al. **N Engl J Med** 1995 Oct 5; 333(14):907-11

ANTI-ULCER AGENTS

Intragastric acidity as a predictor of the success of Helicobacter pylori eradication: a study in peptic ulcer patients with omeprazole and amoxicillin. Labenz J, et al. **Gut** 1995 Jul;37(1):39-43

ANTIVENINS

Delayed use of widow spider antivenin [letter] Allen RC, et al. **Ann Emerg Med** 1995 Sep;26(3):393-4

ANTIVIRAL AGENTS

Polymerase chain reaction monitoring reduces the incidence of cytomegalovirus disease and the duration and side effects of antiviral therapy after bone marrow transplantation. Einsele H, et al. **Blood** 1995 Oct 1;86(7):2815–20

Can antiviral agents decrease the occurrence of Kaposi's sarcoma? Clinical Epidemiology Group from Centres d'Information et de Soins de l'Immunodéficience Humaine [letter] Costagliola D, et al. **Lancet** 1995 Aug 26; 346(8974):578

Treatment of anogenital papillomavirus infections with an acyclic nucleoside phosphonate analogue [letter] Snoeck R, et al. **N Engl J Med** 1995 Oct 5;333(14):943–4

ANUS

Bilateral gluteus maximus transposition for anal incontinence. Christiansen J, et al. **Br J Surg** 1995 Jul;82(7):903–5

Anal endosonography in faecal incontinence. Bartram CI, et al. **Gut** 1995 Jul;37(1):4–6 (16 ref.)

ANUS NEOPLASMS

Detection of human papillomavirus in anorectal squamous cell carcinoma. Correlation with basaloid pattern of differentiation. Shroyer KR, et al. **Am J Clin Pathol** 1995 Sep;104(3):299–305

ANXIETY

Physique anxiety and exercise in middle-aged adults. McAuley E, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P229–35

Dose-response relationship of levodopa with mood and anxiety in fluctuating Parkinson's disease: a double-blind, placebo-controlled study. Maricle RA, et al. **Neurology** 1995 Sep;45(9):1757–60

ANXIETY, SEPARATION

Age at onset of panic disorder: influence of familial liability to the disease and of childhood separation anxiety disorder. Battaglia M, et al. **Am J Psychiatry** 1995 Sep;152(9):1362–4

AORTA

Characterization of human aortic smooth muscle cells expressing HPV16 E6 and E7 open reading frames. Conroy SC, et al. **Am J Pathol** 1995 Sep;147(3):753–62

Immunohistochemical and ultrastructural detection of advanced glycation end products in atherosclerotic lesions of human aorta with a novel specific monoclonal antibody. Kume S, et al. **Am J Pathol** 1995 Sep;147(3):654–67

Aortic dissection as a complication of celiac plexus block. Kaplan R, et al. **Anesthesiology** 1995 Sep;83(3):632–5

Anomalous origin of the right pulmonary artery from the aorta and CATCH 22 syndrome. Johnson MC, et al. **Ann Thorac Surg** 1995 Sep;60(3):681–2; discussion 682–3

Reconstructive surgery of the aortic root. Kouchoukos NT. **Ann Thorac Surg** 1995 Sep;60(3):734–5

Simplified Manouguian's aortic annular enlargement for aortic valve replacement. Mayumi H, et al. **Ann Thorac Surg** 1995 Sep;60(3):701–4

Aortopulmonary collateral arteries mimicking symptomatic ductal shunting in a preterm infant. Skinner JR, et al. **Br Heart J** 1995 Jul;74(1):93–4

AORTA, ABDOMINAL

Idiopathic annular submitral aneurysm associated with Takayasu's aortitis. A report of two cases. Rose AG, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):831–5

Endoluminal transfemoral abdominal aortic aneurysm repair with aorto-uni-iliac graft and femorofemoral bypass. Yusuf SW, et al. **Br J Surg** 1995 Jul;82(7):916

Photodynamic therapy inhibits experimental allograft rejection. A novel approach for the development of vascular bioprostheses. LaMuraglia GM, et al. **Circulation** 1995 Oct 1;92(7):1919–26

Enhanced development of atherosclerosis in cholesterol-fed rabbits by suppression of cell-mediated immunity. Roselaar SE, et al. **J Clin Invest** 1995 Sep;96(3):1389–94

AORTA, THORACIC

Truncus arteriosus with interrupted aortic arch: successful correction using autologous flap. Nakae S, et al. **Ann Thorac Surg** 1995 Sep;60(3):697–8

Enhanced development of atherosclerosis in cholesterol-fed rabbits by suppression of cell-mediated immunity. Roselaar SE, et al. **J Clin Invest** 1995 Sep;96(3):1389–94

AORTIC ANEURYSM

Endovascular repair of aortic aneurysm [letter] Fox AD, et al. **Br J Surg** 1995 Jul;82(7):1002–3

AORTIC ANEURYSM, ABDOMINAL

Routine coronary arteriography before abdominal aortic aneurysm repair. Bayazit M, et al. **Am J Surg** 1995 Sep; 170(3):246–50

Assessment of feasibility for endovascular prosthetic tube correction of aortic aneurysm. Andrews SM, et al. **Br J Surg** 1995 Jul;82(7):917–9

Prospective audit of abdominal aortic aneurysm surgery in the northern region from 1988 to 1992. Northern Vascular Surgeons Group. Berridge DC, et al. **Br J Surg** 1995 Jul; 82(7):906–10

Influence of screening on the incidence of ruptured abdominal aortic aneurysm: 5-year results of a randomized controlled study. Scott RA, et al. **Br J Surg** 1995 Aug; 82(8):1066–70

Effect of low-dose dopamine on sigmoid colonic intramucosal pH in patients undergoing elective abdominal aortic aneurysm repair. Soong CV, et al. **Br J Surg** 1995 Jul;82(7):912–5

Endoluminal transfemoral abdominal aortic aneurysm repair with aorto-uni-iliac graft and femorofemoral bypass. Yusuf SW, et al. **Br J Surg** 1995 Jul;82(7):916

Sibling risks of abdominal aortic aneurysm. Baird PA, et al. **Lancet** 1995 Sep 2;346(8975):601–4

AORTIC ANEURYSM, THORACIC

Thoracic aneurysm as a cause of chyluria: resolution by surgical treatment. Garrido P, et al. **Ann Thorac Surg** 1995 Sep;60(3):687–9

Successful resection of thoracic aortic aneurysms in Wiskott-Aldrich syndrome. van Son JA, et al. **Ann Thorac Surg** 1995 Sep;60(3):685–7

Chronic posttraumatic thoracic aortic aneurysm presenting with dysphagia. Jaggers J, et al. **J Trauma** 1995 Aug; 39(2):391–2

AORTIC COARCTATION

Origin of both coronary arteries from the pulmonary artery and aortic coarctation. Santoro G, et al. **Ann Thorac Surg** 1995 Sep;60(3):706–8

AORTIC DISEASES

Intramural hemorrhage of the thoracic aorta. Diagnostic and therapeutic implications [see comments] Nienaber CA, et al. **Circulation** 1995 Sep 15;92(6):1465–72. Comment in: Circulation 1995 Sep 15;92(6):1376–8.

Acute aortic dissection and its variants. Toward a common diagnostic and therapeutic approach [editorial; comment] O'Gara PT, et al. **Circulation** 1995 Sep 15;92(6):1376–8. Comment on: Circulation 1995 Sep 15;92(6):1465–72.

Atherosclerosis in the ascending aorta and risk of ischaemic stroke. Lehmann ED, et al. **Lancet** 1995 Sep 2; 346(8975):589–90

Images in clinical medicine. Atheroembolism. Pai RG, et al. **N Engl J Med** 1995 Sep 28;333(13):852

Helical (spiral) CT of the retroperitoneum. Rubin GD, et al. **Radiol Clin North Am** 1995 Sep;33(5):903–32 (52 ref.)

Helical (spiral) CT of the thorax. Touliopoulos P, et al. **Radiol Clin North Am** 1995 Sep;33(5):843–61 (88 ref.)

AORTIC RUPTURE

Prospective audit of abdominal aortic aneurysm surgery in the northern region from 1988 to 1992. Northern Vascular Surgeons Group. Berridge DC, et al. **Br J Surg** 1995 Jul; 82(7):906–10

Influence of screening on the incidence of ruptured abdominal aortic aneurysm: 5-year results of a randomized controlled study. Scott RA, et al. **Br J Surg** 1995 Aug; 82(8):1066–70

Traumatic aortic disruption: false positive diagnosis on transesophageal echocardiography. Oxorn D, et al. **J Trauma** 1995 Aug;39(2):386–7

Traumatic occlusion of the left anterior descending artery and rupture of the aortic isthmus. Prêtre R, et al. **J Trauma** 1995 Aug;39(2):388–90

AORTIC VALVE

Transesophageal echocardiography to diagnose and assess repair of aortic cusp perforation caused by directional coronary atherectomy. Willens HJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):612–3 (6 ref.)

Simplified Manouguian's aortic annular enlargement for aortic valve replacement. Mayumi H, et al. **Ann Thorac Surg** 1995 Sep;60(3):701–4

Echocardiographic results after repair of incompetent bicuspid aortic valves. Moidl R, et al. **Ann Thorac Surg** 1995 Sep;60(3):669–72

Valvular and systemic arterial hemodynamics in aortic valve stenosis. A model-based approach. Laskey WK, et al. **Circulation** 1995 Sep 15;92(6):1473–8

AORTIC VALVE INSUFFICIENCY

Echocardiographic results after repair of incompetent bicuspid aortic valves. Moidl R, et al. **Ann Thorac Surg** 1995 Sep;60(3):669–72

Aortic regurgitation in coronary artery bypass grafting: implications for cardioplegia administration. Moisa RB, et al. **Ann Thorac Surg** 1995 Sep;60(3):665–8

AORTIC VALVE STENOSIS

Doppler echocardiographic methods to estimate severity of aortic stenosis. Raggi P, et al. **Am J Cardiol** 1995 Sep 15; 76(8):615–8

Left ventricular performance improves late after aortic valve replacement in patients with aortic stenosis and reduced ejection fraction. Robiolio PA, et al. **Am J Cardiol** 1995 Sep 15;76(8):612–5

Correction. Predictors of survival in neonates with critical aortic stenosis [letter] Colan SD. **Circulation** 1995 Oct 1; 92(7):2005

Valvular and systemic arterial hemodynamics in aortic valve stenosis. A model-based approach. Laskey WK, et al. **Circulation** 1995 Sep 15;92(6):1473–8

Changes in phasic coronary blood flow velocity profile in relation to changes in hemodynamic parameters during stress in patients with aortic valve stenosis. Petropoulakis PN, et al. **Circulation** 1995 Sep 15;92(6):1437–47

AORTITIS

Aortitis: a new manifestation of primary antiphospholipid syndrome [letter] Fain O, et al. **Br J Rheumatol** 1995 Jul; 34(7):686–7

APOLIPOPROTEIN A-I

Expression of human lecithin-cholesterol acyltransferase in transgenic mice. Effect of human apolipoprotein AI and human apolipoprotein all on plasma lipoprotein cholesterol metabolism. Francone OL, et al. **J Clin Invest** 1995 Sep; 96(3):1440–8

APOLIPOPROTEIN A-II

Expression of human lecithin-cholesterol acyltransferase in transgenic mice. Effect of human apolipoprotein AI and human apolipoprotein all on plasma lipoprotein cholesterol metabolism. Francone OL, et al. **J Clin Invest** 1995 Sep; 96(3):1440–8

APOLIPOPROTEINS B

Acute hyperinsulinemia decreases the hepatic secretion of very-low-density lipoprotein apolipoprotein B-100 in NIDDM. Cummings MH, et al. **Diabetes** 1995 Sep; 44(9):1059–65

Atherogenesis in transgenic mice with human apolipoprotein B and lipoprotein (a). Callow MJ, et al. **J Clin Invest** 1995 Sep;96(3):1639–46

APOLIPOPROTEINS E

Apolipoprotein E and Alzheimer's disease: the implications of progress in molecular medicine [see comments] Mayeux R, et al. **Am J Public Health** 1995 Sep;85(9):1280–4 (52 ref.). Comment in: Am J Public Health 1995 Sep;85(9):1196–7.

Apolipoprotein E deficiency in mice: gene replacement and prevention of atherosclerosis using adenovirus vectors. Kashyap VS, et al. **J Clin Invest** 1995 Sep;96(3):1612–20

ApoE genotype and survival from intracerebral haemorrhage [letter] Alberts MJ, et al. **Lancet** 1995 Aug 26;346(8974):575

Apolipoprotein E epsilon 4 allele frequency is not increased in progressive supranuclear palsy. Tabaton M, et al. **Neurology** 1995 Sep;45(9):1764–5

APOMORPHINE

Dopaminergic responsivity in alcoholism: trait, state, or residual marker? Dettling M, et al. **Am J Psychiatry** 1995 Sep;152(9):1317–21

APOPTOSIS

CD44 (Pgp-1) inhibits CD3 and dexamethasone-induced apoptosis. Ayroldi E, et al. **Blood** 1995 Oct 1;86(7):2672–8

The acid deoxyribonuclease of neutrophils: a possible participant in apoptosis-associated genome destruction. Gottlieb RA, et al. **Blood** 1995 Sep 15;86(6):2414–8

Expression of Fas/Apo-1 (CD95) and apoptosis in tumor cells from patients with plasma cell disorders. Hata H, et al. **Blood** 1995 Sep 1;86(5):1939–45

Protease inhibitors differentially regulate tumor necrosis factor-induced apoptosis, nuclear factor-kappa B activation, cytotoxicity, and differentiation. Higuchi M, et al. **Blood** 1995 Sep 15;86(6):2248–56

Lobe-specific apoptotic cell death in rat prostate after androgen ablation by castration. Banerjee PP, et al. **Endocrinology** 1995 Oct;136(10):4368–76

Evidence that basement membrane prevents apoptosis of Sertoli cells in vitro in the absence of known regulators of Sertoli cell function. Dirami G, et al. **Endocrinology** 1995 Oct;136(10):4439–47

Vasoactive intestinal peptide-mediated suppression of apoptosis in the ovary: potential mechanisms of action and evidence of a conserved antiatretogenic role through evolution. Flaws JA, et al. **Endocrinology** 1995 Oct; 136(10):4351–9

Apoptosis in rheumatoid arthritis synovium. Firestein GS, et al. **J Clin Invest** 1995 Sep;96(3):1631–8

Nitric oxide induces apoptosis in mouse thymocytes. Fehsel

APOPTOSIS

K, et al. **J Immunol** 1995 Sep 15;155(6):2858–65

APPENDECTOMY

Open versus laparoscopic appendectomy. A prospective randomized comparison. Martin LC, et al. **Ann Surg** 1995 Sep;222(3):256–61; discussion 261–2

Analysis of 8651 appendicectomies in England and Wales during 1992. Baigrie RJ, et al. **Br J Surg** 1995 Jul;82(7):933

Randomized controlled trial of appendectomy versus antibiotic therapy for acute appendicitis [letter] Greig JD, et al. **Br J Surg** 1995 Jul;82(7):1000

Laparoscopic versus open appendectomy [letter] Ikard RW, et al. **N Engl J Med** 1995 Sep 28;333(13):881–2

APPENDICEAL NEOPLASMS

Neoplastic lesions of the appendix [letter] Santos G, et al. **Br J Surg** 1995 Jul;82(7):996

APPENDICITIS

Diagnosis of acute appendicitis in children [letter] Incesu L. **AJR Am J Roentgenol** 1995 Oct;165(4):1014

Randomized controlled trial of appendectomy versus antibiotic therapy for acute appendicitis [letter] Greig JD, et al. **Br J Surg** 1995 Jul;82(7):1000

Seat-belt compression appendicitis [letter] Sharma AK, et al. **Br J Surg** 1995 Jul;82(7):999

Acute appendicitis in pregnancy and the occurrence of major intraventricular hemorrhage and periventricular leukomalacia. Mays J, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):650–2

Reginald H. Fitz, appendicitis, and the Osler connection—a discursive review. Golden RL. **Surgery** 1995 Sep; 118(3):504–9

APPENDIX

Giant mucocele of the appendix [letter] Wallis JW, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1013–4

APPOINTMENTS AND SCHEDULES

Improving compliance among women with abnormal Papanicolaou smears. Paskett ED, et al. **Obstet Gynecol** 1995 Sep;86(3):353–9

APRAXIA

The pathophysiology of oral pharyngeal apraxia and mutism following posterior fossa tumor resection in children. Dailey AT, et al. **J Neurosurg** 1995 Sep;83(3):467–75 (52 ref.)

Lid-opening apraxia [letter] Gilbert GJ. **Neurology** 1995 Sep; 45(9):1788; discussion 1789–90

Lid-opening apraxia [letter] Micheli F, et al. **Neurology** 1995 Sep;45(9):1788–9; discussion 1789–90

APROTININ

Aprotonin and transurethral resection of the prostate [letter] Timberlake CM, et al. **Anaesthesia** 1995 Jul;50(7):666

AQUEOUS HUMOR

Aqueous humor dynamics in patients with diabetes mellitus. Larsson LI, et al. **Am J Ophthalmol** 1995 Sep;120(3):362–7

ARACHIDONIC ACID

Low-dose aspirin inhibits arachidonic acid-precipitated platelet aggregation but not collagen-precipitated platelet aggregation [letter] Roehm E. **Am J Cardiol** 1995 Sep 15; 76(8):637–8

Regulation of arachidonic acid, eicosanoid, and phospholipase A2 levels in murine mast cells by recombinant stem cell factor. Fonteh AN, et al. **J Clin Invest** 1995 Sep;96(3):1432–9

ARACHNIDISM

Delayed use of widow spider antivenin [letter] Allen RC, et al. **Ann Emerg Med** 1995 Sep;26(3):393–4

Right ventricular dysfunction following severe scorpion envenomation. Nouira S, et al. **Chest** 1995 Sep;108(3):682–7

ARACHNOID

Pharmacokinetics of intralumbar DTC-101 for the treatment of leptomeningeal metastases. Chamberlain MC, et al. **Arch Neurol** 1995 Sep;52(9):912–7

Primary diffuse leptomeningeal oligodendroglioma. Case report. Chen R, et al. **J Neurosurg** 1995 Oct;83(4):724–8

ARACHNOID CYSTS

Spontaneous carotid-jugular fistula and carotid dissection in a patient with multiple intracranial arachnoid cysts and hemifacial atrophy: a generalized connective tissue disorder? Case report. Schievink WI, et al. **J Neurosurg** 1995 Sep;83(3):546–9

ARCUATE NUCLEUS

Bombesin acts in the suprachiasmatic nucleus to affect circadian changes in tuberoinfundibular dopaminergic neuron activity and prolactin secretion. Mai LM, et al. **Endocrinology** 1995 Oct;136(10):4163–7

ARGININE

Effect of a nitric oxide synthase inhibitor and a glucocorticosteroid on exhaled nitric oxide. Yates DH, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):892–6

L-arginine and pentoxifylline attenuate endothelial dysfunction after lung reperfusion injury in the rabbit. The Paris-Sud University Lung Transplant Group. Normandin L, et al. **Ann Thorac Surg** 1995 Sep;60(3):646–50

Protection against ischemic injury by nonvasoactive concentrations of nitric oxide synthase inhibitors in the perfused rabbit heart. Depré C, et al. **Circulation** 1995 Oct 1;92(7):1911–8

Short-term pulmonary vasodilation with L-arginine in pulmonary hypertension. Mehta S, et al. **Circulation** 1995 Sep 15;92(6):1539–45

Effect of intermittent reperfusion and nitric oxide synthase inhibition on infarct volume during reversible focal cerebral ischemia. Iuliano BA, et al. **J Neurosurg** 1995 Sep; 83(3):491–5

Effects of nitric oxide synthase inhibition on regional blood flow in a porcine model of endotoxic shock. Offner PJ, et al. **J Trauma** 1995 Aug;39(2):338–43

ARGIPRESSIN

Vasopressin-responsive adrenocortical tumor in a mild Cushing's syndrome: in vivo and in vitro studies. Perraudin V, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2661–7

ARM

Upper-limb arterial disease in women treated for breast cancer. Taylor PJ, et al. **Br J Surg** 1995 Aug;82(8):1089–91

The drinking action of Parkinson's disease subjects. Bennett KM, et al. **Brain** 1995 Aug;118 (Pt 4):959–70

Brachioplasty with superficial fascial system suspension. Lockwood T. **Plast Reconstr Surg** 1995 Sep;96(4):912–20

ARM INJURIES

Complex fracture patterns of the upper extremity. Simpson NS, et al. **Clin Orthop** 1995 Sep;(318):43–53 (62 ref.)

ARNOLD-CHIARI DEFORMITY

Acquired Chiari I malformation and syringomyelia associated with bilateral chronic subdural hematoma. Case report. Morioka T, et al. **J Neurosurg** 1995 Sep;83(3):556–8

Negative-pressure hydrocephalus. Vassilyadi M, et al. **J Neurosurg** 1995 Sep;83(3):486–90

Motion of the cerebellar tonsils in Chiari type I malformation studied by cine phase-contrast MRI. Pujol J, et al. **Neurology** 1995 Sep;45(9):1746–53

AROMATASE

Developmental regulation of steroidogenic enzyme gene expression in the periimplantation porcine conceptus: a paracrine role for insulin-like growth factor-I. Green ML, et al. **Endocrinology** 1995 Sep;136(9):3961–70

Use of ultrasensitive recombinant cell bioassay to measure estrogen levels in women with breast cancer receiving the aromatase inhibitor, letrozole. Klein KO, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2658–60

AROUSAL

Arousal responses from apneic events during non-rapid-eye-movement sleep. Rees K, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1016–21

Vigilance and automobile accidents in patients with sleep apnea or narcolepsy. Findley L, et al. **Chest** 1995 Sep; 108(3):619–24

ARRHYTHMIA

Desired mechanisms of drugs for ventricular arrhythmia: class III antiarrhythmic agents [editorial] Lipka LJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):632–40 (44 ref.)

Amiodarone and torsades de pointes in patients with advanced heart failure. Middlekauff HR, et al. **Am J Cardiol** 1995 Sep 1;76(7):499–502

Increased dispersion of refractoriness in the absence of QT prolongation in patients with mitral valve prolapse and ventricular arrhythmias [letter] Cheng TO. **Br Heart J** 1995 Jul;74(1):96

Is ventricular ectopy a legitimate target for ablation? [letter] Renard M. **Br Heart J** 1995 Jul;74(1):96

Efficacy and safety of d-sotalol, a pure class III antiarrhythmic compound, in patients with symptomatic complex ventricular ectopy. Results of a multicenter, randomized, double-blind, placebo-controlled dose-finding study. The d-Sotalol PVC Study Group. Hohnloser SH, et al. **Circulation** 1995 Sep 15;92(6):1517–25

Electrophysiological testing. The final court of appeal for diagnosis of syncope? Klein GJ, et al. **Circulation** 1995 Sep 1;92(5):1332–5 (44 ref.)

Cardiac arrhythmias during nonsynchronized extracorporeal shock wave lithotripsy. Greenstein A, et al. **J Urol** 1995 Oct;154(4):1321–2

ART

Social inequality and death as illustrated in late-medieval death dances. Mackenbach JP. **Am J Public Health** 1995 Sep;85(9):1285–92

ARTERIAL OCCLUSIVE DISEASES

In Doppler sonography, what is aliasing, and how does it help detect vascular stenosis? Rubin JM. **AJR Am J Roentgenol** 1995 Oct;165(4):1003–4

Multicenter trial to evaluate vascular magnetic resonance angiography of the lower extremity. American College of Radiology Rapid Technology Assessment Group. Baum RA, et al. **JAMA** 1995 Sep 20;274(11):875–80

Selective use of segmental Doppler pressures and color duplex imaging in the localization of arterial occlusive disease of the lower extremity. AbuRahma AF, et al. **Surgery** 1995 Sep;118(3):496–503

ARTERIES

In Doppler sonography, what is aliasing, and how does it help detect vascular stenosis? Rubin JM. **AJR Am J Roentgenol** 1995 Oct;165(4):1003–4

ARTERIOVENOUS FISTULA

Neonatal bowel ischemia attributable to an umbilical arteriovenous fistula: imaging findings. Cox TD, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):940–2

Hepatic venous blood and the development of pulmonary arteriovenous malformations in congenital heart disease. Srivastava D, et al. **Circulation** 1995 Sep 1;92(5):1217–22

Spontaneous carotid-jugular fistula and carotid dissection in a patient with multiple intracranial arachnoid cysts and hemifacial atrophy: a generalized connective tissue disorder? Case report. Schievink WI, et al. **J Neurosurg** 1995 Sep;83(3):546–9

ARTERIOVENOUS MALFORMATIONS

Thromboembolic occlusion of a pulmonary arteriovenous malformation. A very unusual pulmonary embolism [clinical conference] Sabroe I. **BMJ** 1995 Aug 26; 311(7004):553–5

Helical (spiral) CT of the thorax. Touliopoulos P, et al. **Radiol Clin North Am** 1995 Sep;33(5):843–61 (88 ref.)

ARTERIOVENOUS SHUNT, SURGICAL

The percutaneous treatment of angioaccess graft complications. Katz SG, et al. **Am J Surg** 1995 Sep; 170(3):238–42

ARTHRALGIA

Dialysis arthropathy: outcome after renal transplantation. Bardin T, et al. **Am J Med** 1995 Sep;99(3):243–8

Spondylitis-like and symmetric polyarthralgia associated with gemfibrozil therapy [letter] Hammoudeh M, et al. **Br J Rheumatol** 1995 Jul;34(7):692–3

ARTHRITIS

Panniculitis, arthritis and pancreatitis. Francombe J, et al. **Br J Rheumatol** 1995 Jul;34(7):680–3

A 5-year follow-up of a controlled trial of an arthritis education programme. Lindroth Y, et al. **Br J Rheumatol** 1995 Jul;34(7):647–52

A proteoglycan (aggrecan)-specific T cell hybridoma induces arthritis in BALB/c mice. Buzás EI, et al. **J Immunol** 1995 Sep 1;155(5):2679–87

ARTHRITIS, INFECTIOUS

Complications of juvenile chronic arthritis. Surgical treatment of septic arthritis is superior [letter] Rawes M. **BMJ** 1995 Aug 26;311(7004):569

Exacerbation of Lyme arthritis in beige mice. Barthold SW, et al. **J Infect Dis** 1995 Sep;172(3):778–84

Acyclovir in acute oligoarticular herpetic arthritis [letter] Schirmer M, et al. **Lancet** 1995 Sep 9;346(8976):712–3

ARTHRITIS, JUVENILE RHEUMATOID

Complications of juvenile chronic arthritis. Frequency of eye screening should suit individual patients [letter] Landers A. **BMJ** 1995 Aug 26;311(7004):569

Complications of juvenile chronic arthritis. Surgical treatment of septic arthritis is superior [letter] Rawes M. **BMJ** 1995 Aug 26;311(7004):569

ARTHRITIS, RHEUMATOID

Hematologic malignancies and the use of methotrexate in rheumatoid arthritis: a retrospective study. Moder KG, et al. **Am J Med** 1995 Sep;99(3):276–81 (32 ref.)
Mast cells are a major source of basic fibroblast growth factor in chronic inflammation and cutaneous hemangioma. Qu Z, et al. **Am J Pathol** 1995 Sep;147(3):564–73
Parity and risk of rheumatoid arthritis in Finnish women. Heliövaara M, et al. **Br J Rheumatol** 1995 Jul;34(7):625–8
Shared care between hospital and general practice: an audit of disease-modifying drug monitoring in rheumatoid arthritis. Helliwell PS, et al. **Br J Rheumatol** 1995 Jul; 34(7):673–6
Lymphoedema associated with active inflammatory arthritis in a patient with congenital lymphatic hypoplasia [letter] McRorie ER, et al. **Br J Rheumatol** 1995 Jul;34(7):689–91
The planovalgus rheumatoid foot—is tibialis posterior tendon rupture a factor? Masterson E, et al. **Br J Rheumatol** 1995 Jul;34(7):645–6
Pneumocystis carinii pneumonia in a patient with rheumatoid arthritis, not on immunosuppressive therapy and in the absence of human immunodeficiency virus infection. Oien KA, et al. **Br J Rheumatol** 1995 Jul;34(7):677–9
Methotrexate action in rheumatoid arthritis: stimulation of cytokine inhibitor and inhibition of chemokine production by peripheral blood mononuclear cells. Seitz M, et al. **Br J Rheumatol** 1995 Jul;34(7):602–9
A case of hepatitis C virus (HCV)-associated arthritis. Quantitative analysis of HCV RNA of the synovial fluid and the serum [letter] Ueno Y, et al. **Br J Rheumatol** 1995 Jul;34(7):691–2
Postoperative pain relief [letter] Williams IM, et al. **Br J Surg** 1995 Jul;82(7):996
Rheumatoid arthritis is a common disease with clinically important implications for the airway [letter] Cooper RM. **J Bone Joint Surg Am** 1995 Sep;77(9):1463–5
Apoptosis in rheumatoid arthritis synovium. Firestein GS, et al. **J Clin Invest** 1995 Sep;96(3):1631–8
Unexpected presence of polyreactive catalytic antibodies in IgG from unimmunized donors and decreased levels in rheumatoid arthritis. Kalaga R, et al. **J Immunol** 1995 Sep 1;155(5):2695–702
Tetracyclines in treatment of rheumatoid arthritis [letter] Lauhio A, et al. **Lancet** 1995 Sep 2;346(8975):645–6

ARTHROPATHY, NEUROGENIC

A giant thigh mass in a patient with total knee arthroplasty for Charcot joint. Yasuda M, et al. **Clin Orthop** 1995 Aug; (317):159–61

ARTHROSCOPY

Osteonecrosis of the femoral condyle after arthroscopic reconstruction of a cruciate ligament. Report of two cases. Athanasian EA, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1418–22

ARTIFACTS

How do you differentiate a genuine reversible inferior wall defect on thallium stress tests from an artifact due to respiration during the stress portion of a thallium stress test? Royal HD. **AJR Am J Roentgenol** 1995 Oct; 165(4):1004–5
Safety and image artifact of external fixators and magnetic resonance imaging. Cannada LK, et al. **Clin Orthop** 1995 Aug;(317):206–14
Technical aspects of helical (spiral) CT. Brink JA. **Radiol Clin North Am** 1995 Sep;33(5):825–41 (26 ref.)

ARTIFICIAL ORGANS

Histological changes associated with an artificial anterior cruciate ligament. Barry M, et al. **J Clin Pathol** 1995 Jun; 48(6):556–9

ASBESTOS

Asbestos bodies in normal lung of western Mediterranean populations with no occupational exposure to inorganic dust. Monsó E, et al. **Arch Environ Health** 1995 Jul–Aug; 50(4):305–11
Asbestos fiber analysis in nine lung cancer cases with high asbestos exposure. Murai Y, et al. **Arch Environ Health** 1995 Jul–Aug;50(4):320–5 (16 ref.)

ASBESTOS, SERPENTINE

Patterns of inflammation, cell proliferation, and related gene expression in lung after inhalation of chrysotile asbestos. Quinlan TR, et al. **Am J Pathol** 1995 Sep;147(3):728–39

ASBESTOSIS

Emphysema in silica- and asbestos-exposed workers seeking compensation. A CT scan study. Bégin R, et al. **Chest** 1995 Sep;108(3):647–55

ASCITIC FLUID

Quantitative sensitivity of ultrasound in detecting free intraperitoneal fluid. Branney SW, et al. **J Trauma** 1995 Aug;39(2):375–80

ASPARTIC PROTEINASES

Processing of prothyrotropin-releasing hormone (Pro-TRH) by bovine intermediate lobe secretory vesicle membrane PC1 and PC2 enzymes. Friedman TC, et al. **Endocrinology** 1995 Oct;136(10):4462–72

ASPERGILLOSIS, ALLERGIC BRONCHOPULMONARY

Pathogenesis of pulmonary aspergillosis. Granulocytopenia versus cyclosporine and methylprednisolone-induced immunosuppression. Berenguer J, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1079–86

ASPERGILLUS FUMIGATUS

Pathogenesis of pulmonary aspergillosis. Granulocytopenia versus cyclosporine and methylprednisolone-induced immunosuppression. Berenguer J, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1079–86

ASPHYXIA NEONATORUM

Lateral thoracic expansion for Jeune's asphyxiating dystrophy: a new approach. Davis JT, et al. **Ann Thorac Surg** 1995 Sep;60(3):694–6

ASPIRIN

Use of low-dose aspirin as a preventive measure [letter] Marshall KG. **Am Fam Physician** 1995 Sep 1;52(3):761, 766
Use of low-dose aspirin as a preventive measure [letter] Rees MK. **Am Fam Physician** 1995 Sep 1;52(3):766, 768, 775
Aspirin therapy: optimized platelet inhibition with different loading and maintenance doses. Buerke M, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):465–72
Low-dose aspirin inhibits arachidonic acid-precipitated platelet aggregation but not collagen-precipitated platelet aggregation [letter] Roehm E. **Am J Cardiol** 1995 Sep 15; 76(8):637–8
Previous aspirin use may attenuate the severity of the manifestation of acute ischemic syndromes. Garcia-Dorado D, et al. **Circulation** 1995 Oct 1;92(7):1743–8
Effect of aspirin on gallbladder motility in patients with gallstone disease. A randomized, double-blind, placebo-controlled trial of two dosage schedules. Das A, et al. **Dig Dis Sci** 1995 Aug;40(8):1782–5
Diaspirin cross-linked hemoglobin resuscitation of hemorrhage: comparison of a blood substitute with hypertonic saline and isotonic saline. Cohn SM, et al. **J Trauma** 1995 Aug;39(2):210–6; discussion 216–7

ASTHMA

Management of severe exacerbations of asthma. Manthous CA. **Am J Med** 1995 Sep;99(3):298–308 (89 ref.)
Airway responsiveness and bronchial-wall thickness in asthma with or without fixed airflow obstruction. Boulet L, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):865–71
The simplified version of Boyle's Law leads to errors in the measurement of thoracic gas volume. Coates AL, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):942–6
Measurements of morning and evening airflow grossly underestimate the circadian variability of FEV1 and peak expiratory flow rate in asthma. D'Alonzo GE, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1097–9
Effect of an NK1 receptor antagonist (CP-99,994) on hypertonic saline-induced bronchoconstriction and cough in male asthmatic subjects. Fahy JV, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):879–84
Controlled exposures of young asthmatics to mixed oxidant gases and acid aerosol. Linn WS, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):885–91
Breathlessness during induced lung hyperinflation in asthma: the role of the inspiratory threshold load. Lougheed DM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):911–20
Age-related changes in bronchial hyperreactivity to methacholine in asthmatic children. Mochizuki H, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):906–10
Peak expiratory flow monitoring is not a reliable method for establishing the diagnosis of occupational asthma. Quirce S, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1100–2
Effect of 5-lipoxygenase inhibition on bronchoconstriction and airway inflammation in nocturnal asthma. Wenzel SE, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):897–905
Effect of a nitric oxide synthase inhibitor and a glucocorticosteroid on exhaled nitric oxide. Yates DH, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):892–6
Using quality-control analysis of peak expiratory flow recordings to guide therapy for asthma. Gibson PG, et al. **Ann Intern Med** 1995 Oct 1;123(7):488–92
Ethnomedical (folk) remedies for childhood asthma in a mainland Puerto Rican community. Pachter LM, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):982–8
Consequences of occupational asthma. Cannon J, et al. **BMJ** 1995 Sep 2;311(7005):602–3
Role of viral infections in exacerbations of asthma. Study supports results of audit by General Practitioners in Asthma Group [letter] Neville R, et al. **BMJ** 1995 Sep 2; 311(7005):629
Role of viral infections in exacerbations of asthma. Allergy must also be a factor [letter] Platts-Mills TA, et al. **BMJ** 1995 Sep 2;311(7005):629–30
Most consultants deviate from asthma guidelines [letter] Robins AW, et al. **BMJ** 1995 Aug 19;311(7003):508
Lung health in sawmill workers exposed to pine and spruce. Hessel PA, et al. **Chest** 1995 Sep;108(3):642–6
Occupational asthma caused by oak wood dust. Malo JL, et al. **Chest** 1995 Sep;108(3):856–8
A comparison of a single-step cold-dry air challenge and a routine histamine provocation for the assessment of bronchial responsiveness in children and adolescents. Steinbrugger B, et al. **Chest** 1995 Sep;108(3):741–5
IL-13 expression at the sites of allergen challenge in patients with asthma. Huang SK, et al. **J Immunol** 1995 Sep 1; 155(5):2688–94
Distinct immunohistochemical localization of IL-4 in human inflamed airway tissues. IL-4 is localized to eosinophils in vivo and is released by peripheral blood eosinophils. Nonaka M, et al. **J Immunol** 1995 Sep 15;155(6):3234–44
Comparison of adenosine 5'-monophosphate and methacholine for the differentiation of asthma from chronic airway diseases with the use of the auscultative method in very young children. Avital A, et al. **J Pediatr** 1995 Sep;127(3):438–40
Are asthma-like symptoms due to bronchial or extrathoracic airway dysfunction? [see comments] Bucca C, et al. **Lancet** 1995 Sep 23;346(8978):791–5. Comment in: Lancet 1995 Sep 23;346(8978):786–7.
Occupational asthma caused by automated salmon processing. Douglas JD, et al. **Lancet** 1995 Sep 16; 346(8977):737–40
Extrathoracic airway dysfunction [comment] Harrison TW, et al. **Lancet** 1995 Sep 23;346(8978):786–7. Comment on: Lancet 1995 Sep 23;346(8978):791–5.
RSV and chronic asthma. Welliver RC. **Lancet** 1995 Sep 23;346(8978):789–90
Genetic susceptibility to asthma—bronchial hyperresponsiveness coinherited with a major gene for atopy. Postma DS, et al. **N Engl J Med** 1995 Oct 5; 333(14):894–900
Corticosteroid-induced asthma: a manifestation of limited hyperinfection syndrome due to Strongyloides stercoralis. Sen P, et al. **South Med J** 1995 Sep;88(9):923–7
Asthma therapy—future promise and current practice [editorial; comment] Boushey HA. **West J Med** 1995 Jul; 163(1):79–80. Comment on: West J Med 1995 Jul;163(1):49–63.
Outpatient treatment of adult asthma [see comments] Kleerup EC, et al. **West J Med** 1995 Jul;163(1):49–63 (56 ref.). Comment in: West J Med 1995 Jul;163(1):49–63.

ASTROCYTES

Thyroxine-dependent regulation of integrin-laminin interactions in astrocytes. Farwell AP, et al. **Endocrinology** 1995 Sep;136(9):3909–15

ASTROCYTOMA

Radiological case of the month. Intrinsic spinal cord tumor—low-grade astrocytoma. O'Reilly MA, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1029–30
Stereotactic biopsy for nonpilocytic astrocytomas [letter] Kreth FW, et al. **J Neurosurg** 1995 Oct;83(4):759–61
Spinal cord astrocytoma: pathological and treatment considerations. Minehan KJ, et al. **J Neurosurg** 1995 Oct; 83(4):590–5
Congenital astroblastoma: an immunohistochemical study. Case report. Pizer BL, et al. **J Neurosurg** 1995 Sep; 83(3):550–5
Inhibition of proliferation and induction of differentiation in medulloblastoma- and astrocytoma-derived cell lines with phenylacetate. Stockhammer G, et al. **J Neurosurg** 1995 Oct;83(4):672–81
Long-term outcome of hypothalamic/chiasmatic astrocytomas in children treated with conservative surgery. Sutton LN, et al. **J Neurosurg** 1995 Oct;83(4):583–9

ATAXIA TELANGIECTASIA

TCL1 oncogene activation in preleukemic T cells from a case of ataxia-telangiectasia. Narducci MG, et al. **Blood** 1995 Sep 15;86(6):2358–64

ATHERECTOMY, CORONARY

Correlation of atherectomy specimen histology with coronary arteriographic lesion morphologic appearance in patients with stable and unstable angina. Hatt JI, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):420–4
Mechanism of high-speed rotational atherectomy and adjunctive balloon angioplasty revisited by quantitative coronary angiography: edge detection versus videodensitometry. von Birgelen C, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):405–12
Three-dimensional intravascular ultrasound assessment of plaque volume after successful atherectomy. Weissman NJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):413–9
Transesophageal echocardiography to diagnose and assess

repair of aortic cusp perforation caused by directional coronary atherectomy. Willens HJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):612–3 (6 ref.)
Branch retinal artery occlusion associated with directional coronary atherectomy after percutaneous transluminal coronary angioplasty. Filatov V, et al. **Am J Ophthalmol** 1995 Sep;120(3):391–3

ATHEROSCLEROSIS

Immunohistochemical and ultrastructural detection of advanced glycation end products in atherosclerotic lesions of human aorta with a novel specific monoclonal antibody. Kume S, et al. **Am J Pathol** 1995 Sep;147(3):654–67
Active proliferation of different cell types, including lymphocytes, in human atherosclerotic plaques. Rekhter MD, et al. **Am J Pathol** 1995 Sep;147(3):668–77
Noninvasive carotid artery testing [letter] Howard G, et al. **Ann Intern Med** 1995 Oct 15;123(8):633; discussion 634
Combined effects of HDL cholesterol, triglyceride, and total cholesterol concentrations on 18-year risk of atherosclerotic disease. Burchfiel CM, et al. **Circulation** 1995 Sep 15;92(6):1430–6
Interstitial collagenase (MMP-1) expression in human carotid atherosclerosis. Nikkari ST, et al. **Circulation** 1995 Sep 15; 92(6):1393–8
Kuopio Atherosclerosis Prevention Study (KAPS). A population-based primary preventive trial of the effect of LDL lowering on atherosclerotic progression in carotid and femoral arteries. Salonen R, et al. **Circulation** 1995 Oct 1;92(7):1758–64
Human monocyte-derived macrophages induce collagen breakdown in fibrous caps of atherosclerotic plaques. Potential role of matrix-degrading metalloproteinases and implications for plaque rupture. Shah PK, et al. **Circulation** 1995 Sep 15;92(6):1565–9
Extracoronary atherosclerotic plaque at multiple sites and total coronary calcification deposit in asymptomatic men. Association with coronary risk profile. Simon A, et al. **Circulation** 1995 Sep 15;92(6):1414–21
A definition of advanced types of atherosclerotic lesions and a histological classification of atherosclerosis. A report from the Committee on Vascular Lesions of the Council on Arteriosclerosis, American Heart Association. Stary HC, et al. **Circulation** 1995 Sep 1;92(5):1355–74 (174 ref.)
Atherogenesis in transgenic mice with human apolipoprotein B and lipoprotein (a). Callow MJ, et al. **J Clin Invest** 1995 Sep;96(3):1639–46
Apolipoprotein E deficiency in mice: gene replacement and prevention of atherosclerosis using adenovirus vectors. Kashyap VS, et al. **J Clin Invest** 1995 Sep;96(3):1612–20
Enhanced development of atherosclerosis in cholesterol-fed rabbits by suppression of cell-mediated immunity. Roselaar SE, et al. **J Clin Invest** 1995 Sep;96(3):1389–94
Can insulin promote atherogenesis by altering cellular cholesterol metabolism? [editorial; comment] Oram JF. **J Lab Clin Med** 1995 Sep;126(3):229–30. Comment on: J Lab Clin Med 1995 Sep;126(3):240–6.
Traumatic aortic disruption: false positive diagnosis on transesophageal echocardiography. Oxorn D, et al. **J Trauma** 1995 Aug;39(2):386–7
Atherosclerosis in the ascending aorta and risk of ischaemic stroke. Lehmann ED, et al. **Lancet** 1995 Sep 2; 346(8975):589–90
Transluminal vascular stent for ostial atherosclerotic renal artery stenosis. van de Ven PJ, et al. **Lancet** 1995 Sep 9; 346(8976):672–4
Images in clinical medicine. Atheroembolism. Pai RG, et al. **N Engl J Med** 1995 Sep 28;333(13):852

ATHLETIC INJURIES

Sports and recreation injuries in US children and adolescents. Bijur PE, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):1009–16
Outcome of injury-related hospitalizations among youth athletes. Genuardi FJ, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1037–8
The natural history of untreated anterior cruciate tears in recreational athletes. Shirakura K, et al. **Clin Orthop** 1995 Aug;(317):227–36
Scapular taping in the treatment of anterior shoulder impingement. Host HH. **Phys Ther** 1995 Sep;75(9):803–12

ATLAS

Anterolateral decompression of the atlantoaxial vertebral artery for symptomatic positional occlusion of the vertebral artery. Case report. Fox MW, et al. **J Neurosurg** 1995 Oct; 83(4):737–40

ATRACURIUM

The in vitro degradation of cisatracurium, the R, cis-R'-isomer of atracurium, in human and rat plasma. Welch RM, et al. **Clin Pharmacol Ther** 1995 Aug; 58(2):132–42

ATRIAL FIBRILLATION

Comparison of sotalol with digoxin-quinidine for conversion of acute atrial fibrillation to sinus rhythm (the Sotalol-Digoxin-Quinidine Trial). Halinen MO, et al. **Am J Cardiol** 1995 Sep 1;76(7):495–8
Treatment of resistant atrial fibrillation. A meta-analysis comparing amiodarone and flecainide. Zarembski DG, et al. **Arch Intern Med** 1995 Sep 25;155(17):1885–91
Service provision and use of anticoagulants in atrial fibrillation [see comments] Sudlow CM, et al. **BMJ** 1995 Aug 26;311(7004):558–60. Comment in: BMJ 1995 Aug 26;311(7004):560–1.
Dynamic electrophysiological behavior of human atria during paroxysmal atrial fibrillation. Capucci A, et al. **Circulation** 1995 Sep 1;92(5):1193–202
Atrial fibrillation begets atrial fibrillation. A study in awake chronically instrumented goats. Wijffels MC, et al. **Circulation** 1995 Oct 1;92(7):1954–68
Contemporary management of atrial fibrillation. Ukani ZA, et al. **Med Clin North Am** 1995 Sep;79(5):1135–52 (82 ref.)

ATRIAL FLUTTER

Life-threatening alterations in heart rate after the use of adenosine in atrial flutter. Brodsky MA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):564–71 (43 ref.)
Predictors of acute and long-term success after radiofrequency catheter ablation of type 1 atrial flutter. Nath S, et al. **Am J Cardiol** 1995 Sep 15;76(8):604–6
Role of right atrial endocardial structures as barriers to conduction during human type I atrial flutter. Activation and entrainment mapping guided by intracardiac echocardiography. Olgin JE, et al. **Circulation** 1995 Oct 1;92(7):1839–48
Radiofrequency catheter ablation of type 1 atrial flutter. Prediction of late success by electrophysiological criteria. Poty H, et al. **Circulation** 1995 Sep 15;92(6):1389–92
Linear ablation of the isthmus between the inferior vena cava and tricuspid annulus for the treatment of atrial flutter. A study in the canine atrial flutter model. Tabuchi T, et al. **Circulation** 1995 Sep 1;92(5):1312–9

ATRIAL FUNCTION

Dynamic electrophysiological behavior of human atria during paroxysmal atrial fibrillation. Capucci A, et al. **Circulation** 1995 Sep 1;92(5):1193–202
Atrial fibrillation begets atrial fibrillation. A study in awake chronically instrumented goats. Wijffels MC, et al. **Circulation** 1995 Oct 1;92(7):1954–68

ATRIAL FUNCTION, LEFT

Multiplane transesophageal echocardiographic assessment of left atrial appendage anatomy and function. Chan SK, et al. **Am J Cardiol** 1995 Sep 1;76(7):528–30
Effects of percutaneous mitral valvuloplasty on left atrial appendage flow velocity. Lin JM, et al. **Am J Cardiol** 1995 Sep 15;76(8):609–11

ATRIAL NATRIURETIC FACTOR

Possible role of atrial natriuretic hormone in pituitary-adrenocortical unresponsiveness in lactate-induced panic. Kellner M, et al. **Am J Psychiatry** 1995 Sep;152(9):1365–7
Divergent pathways mediate the induction of ANF transgenes in neonatal and hypertrophic ventricular myocardium. Knowlton KU, et al. **J Clin Invest** 1995 Sep; 96(3):1311–8
Rapid transcriptional activation and early mRNA turnover of brain natriuretic peptide in cardiocyte hypertrophy. Evidence for brain natriuretic peptide as an "emergency" cardiac hormone against ventricular overload. Nakagawa O, et al. **J Clin Invest** 1995 Sep;96(3):1280–7

ATRIOVENTRICULAR NODE

Correlation of temperature and pathophysiological effect during radiofrequency catheter ablation of the AV junction. Nath S, et al. **Circulation** 1995 Sep 1;92(5):1188–92

ATROPINE

Relation between bronchial and cardiac vagal tone in healthy humans. Horváth I, et al. **Chest** 1995 Sep;108(3):701–5

ATTENTION

Vigilance and automobile accidents in patients with sleep apnea or narcolepsy. Findley L, et al. **Chest** 1995 Sep; 108(3):619–24

ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY

Syndrome triad in children and adolescents [letter] Rosenthal NE. **Am J Psychiatry** 1995 Sep;152(9):1402
More frequent diagnosis of attention deficit-hyperactivity disorder [letter] Swanson JM, et al. **N Engl J Med** 1995 Oct 5;333(14):944

ATTITUDE

Ethnicity and attitudes toward patient autonomy [see comments] Blackhall LJ, et al. **JAMA** 1995 Sep 13; 274(10):820–5. Comment in: JAMA 1995 Sep 13;274(10):844–5.

ATTITUDE OF HEALTH PERSONNEL

Medical students and geriatric medicine [letter] McAlpine CH, et al. **Acad Med** 1995 Sep;70(9):749–50
Influence of a freshman-year panel presentation on medical students' attitudes toward homosexuality. Wallick MM, et al. **Acad Med** 1995 Sep;70(9):839–41
Attitudes to the Association of Anaesthetists recommendations for standards of monitoring during anaesthesia and recovery. Pearsall FJ, et al. **Anaesthesia** 1995 Jul;50(7):649–53
Medical students' attitudes toward autopsy. How does experience with autopsies influence opinion? Sanner MA. **Arch Pathol Lab Med** 1995 Sep;119(9):851–8
European postcoital tests: opinions and practice. Oei SG, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):621–4
Physicians' beliefs and behaviour during a randomized controlled trial of episiotomy: consequences for women in their care [see comments] Klein MC, et al. **Can Med Assoc J** 1995 Sep 15;153(6):769–79. Comment in: Can Med Assoc J 1995 Sep 15;153(6):783–6.
Activists decry physician disinterest in Lyme disease during Vancouver conference. LeBourdais E. **Can Med Assoc J** 1995 Sep 15;153(6):822–4
Failure to perform autopsies means some MDs "walking in a fog of misplaced optimism". Lowry F. **Can Med Assoc J** 1995 Sep 15;153(6):811–4
Tuberculosis chemoprophylaxis and physicians [editorial; comment] Gonzalez-Rothi RJ. **Chest** 1995 Sep; 108(3):596–8. Comment on: Chest 1995 Sep;108(3):706–11.
Lesbian health care issues [letter] Fletcher JL, et al. **J Fam Pract** 1995 Sep;41(3):227
Registered nurses' beliefs about absentee-control programs. Holman DG. **J Nurs Adm** 1995 Sep;25(9):7
Euthanasia [letter] Irwin M. **Lancet** 1995 Sep 2;346(8975):640
Clinicians' perceptions of self-assessment in clinical practice. Orest MR. **Phys Ther** 1995 Sep;75(9):824–9

ATTITUDE TO COMPUTERS

Computers in the examination room [comment] Ebell MH. **J Fam Pract** 1995 Sep;41(3):293–4. Comment on: J Fam Pract 1995 Sep;41(3):241–4.
Are patients pleased with computer use in the examination room? [see comments] Solomon GL, et al. **J Fam Pract** 1995 Sep;41(3):241–4. Comment in: J Fam Pract 1995 Sep;41(3):293–4.

ATTITUDE TO DEATH

Traumatic childhood death: how well do parents cope? Oliver RC, et al. **J Trauma** 1995 Aug;39(2):303–7; discussion 307–8

ATTITUDE TO HEALTH

Farmer's lung and variables related to the decision to quit farming. Bouchard S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):997–1002
Ethnomedical (folk) remedies for childhood asthma in a mainland Puerto Rican community. Pachter LM, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):982–8
Use of folk remedies in a Hispanic population [see comments] Risser AL, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):978–81. Comment in: Arch Pediatr Adolesc Med 1995 Sep;149(9):949–50.
Sexual health, GU medicine, and a non-descriptive title are all appropriate names [letter] Pallecaros A. **BMJ** 1995 Sep 2;311(7005):630
Informed consent, cultural sensitivity, and respect for persons [editorial; comment] Gostin LO. **JAMA** 1995 Sep 13; 274(10):844–5. Comment on: JAMA 1995 Sep 13;274(10):820–5. Comment on: JAMA 1995 Sep 13;274(10):826–9.

AUDIO-VISUAL AIDS

Poster competitions. Another way to increase university-service interchange. Bernreuter M. **J Nurs Adm** 1995 Sep;25(9):8–9

AUDITORY PERCEPTION

Auditory hallucinations and dissociative identity disorder [letter] Peterson G. **Am J Psychiatry** 1995 Sep; 152(9):1403–4

AUDITORY PERCEPTUAL DISORDERS

Abnormal monitoring of inner speech: a physiological basis for auditory hallucinations. McGuire PK, et al. **Lancet** 1995 Sep 2;346(8975):596–600

AUSCULTATION

Stethoscopes: a potential vector of infection? Jones JS, et al. **Ann Emerg Med** 1995 Sep;26(3):296–9
About egophony. Sapira JD. **Chest** 1995 Sep;108(3):865–7
Comparison of adenosine 5'-monophosphate and methacholine for the differentiation of asthma from chronic

airway diseases with the use of the auscultative method in very young children. Avital A, et al. J Pediatr 1995 Sep;127(3):438–40

AUSTRALOID RACE

Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Booy R. Lancet 1995 Aug 26; 346(8974):572–3

Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Holmes W. Lancet 1995 Aug 26;346(8974):573–4

AUTHORITARIANISM

Authoritarianism's role in medicine [editorial] Merrill JM, et al. Am J Med Sci 1995 Sep;310(3):87–90

AUTHORSHIP

Multicentre studies should be cited by study name [letter] Newell ML. BMJ 1995 Sep 2;311(7005):632–3

Ghostwriters: not always what they appear [letter] DeBakey L, et al. JAMA 1995 Sep 20;274(11):870–1

AUTISM, INFANTILE

Failure of naltrexone hydrochloride to reduce self-injurious and autistic behavior in mentally retarded adults. Double-blind placebo-controlled studies. Willemsen-Swinkels SH, et al. Arch Gen Psychiatry 1995 Sep;52(9):766–73

AUTOANTIBODIES

Autoantibodies directed against CD43 molecules with an altered glycosylation status on human immunodeficiency virus type 1 (HIV-1)-infected CEM cells are found in all HIV-1+ individuals. Giordanengo V, et al. Blood 1995 Sep 15;86(6):2302–11

Immunoblot cross-reactivity of factor VIII inhibitors with porcine factor VIII. Koshihara K, et al. Blood 1995 Sep 15;86(6):2183–90

Increased levels of antibodies to heat shock proteins with increasing age in Mrl/Mp-lpr/lpr mice. Faulds G, et al. Br J Rheumatol 1995 Jul;34(7):610–5

Atypical antineutrophil cytoplasmic antibodies in patients with ankylosing spondylitis [letter] Koh WH, et al. Br J Rheumatol 1995 Jul;34(7):695–6

Immunogenetic determinants and prediction of IDDM in French schoolchildren. Lévy-Marchal C, et al. Diabetes 1995 Sep;44(9):1029–32

Human leukocyte antigen identity and DQ risk alleles in autoantibody-positive siblings of children with IDDM are associated with reduced early insulin response. Childhood Diabetes in Finland (DiMe) Study Group. Veijola R, et al. Diabetes 1995 Sep;44(9):1021–8

High diagnostic accuracy for idiopathic Addison's disease with a sensitive radiobinding assay for autoantibodies against recombinant human 21-hydroxylase. Falorni A, et al. J Clin Endocrinol Metab 1995 Sep;80(9):2752–5

Antigliadin antibody measurement by chemiluminescence ELISA in the diagnosis of coeliac disease. Merridew SR, et al. J Clin Pathol 1995 Jun;48(6):509–12

SLE-like autoantibodies and Sjögren's syndrome-like lymphoproliferation in TGF-beta knockout mice. Dang H, et al. J Immunol 1995 Sep 15;155(6):3205–12

A zona pellucida 3 peptide vaccine induces antibodies and reversible infertility without ovarian pathology. Lou Y, et al. J Immunol 1995 Sep 1;155(5):2715–20

Unmasking of anti-ribosomal P autoantibodies in healthy individuals. Stafford HA, et al. J Immunol 1995 Sep 1; 155(5):2754–61

Perinuclear anti-neutrophil cytoplasmic antibodies are spontaneously produced by mucosal B cells of ulcerative colitis patients. Targan SR, et al. J Immunol 1995 Sep 15; 155(6):3262–7

Postinfectious purpura fulminans caused by an autoantibody directed against protein S. Levin M, et al. J Pediatr 1995 Sep;127(3):355–63 (42 ref.)

AUTOANTIGENS

Autoantibodies directed against CD43 molecules with an altered glycosylation status on human immunodeficiency virus type 1 (HIV-1)-infected CEM cells are found in all HIV-1+ individuals. Giordanengo V, et al. Blood 1995 Sep 15;86(6):2302–11

Alloreactive 2C T cells recognize a self peptide in the context of the mutant Kbm3 molecule. Tallquist MD, et al. J Immunol 1995 Sep 1;155(5):2419–26

AUTOIMMUNE DISEASES

Experimental autoimmune insulitis. Induction by T lymphocytes specific for a peptide of proinsulin. Griffin AC, et al. Am J Pathol 1995 Sep;147(3):845–57

Pregnancy associated with pemphigus. Daniel Y, et al. Br J Obstet Gynaecol 1995 Aug;102(8):667–9

Serum cardiac troponin T and creatine kinase-MB elevations in murine autoimmune myocarditis. Bachmaier K, et al. Circulation 1995 Oct 1;92(7):1927–32

Development of transient autoimmune hepatitis during interferon treatment of chronic hepatitis B. Cianciara J, et al. Dig Dis Sci 1995 Aug;40(8):1842–4

Immune corticotropin-releasing hormone is present in the eyes of and promotes experimental autoimmune uveoretinitis in rodents. Mastorakos G, et al. Endocrinology 1995 Oct;136(10):4650–8

Persistent infection of human parvovirus B19 in a normal subject [letter] Sasaki T, et al. Lancet 1995 Sep 23; 346(8978):851

Epstein-Barr virus as a trigger for autoimmune hepatitis in susceptible individuals. Vento S, et al. Lancet 1995 Sep 2;346(8975):608–9

Azathioprine for long-term maintenance of remission in autoimmune hepatitis [see comments] Johnson PJ, et al. N Engl J Med 1995 Oct 12;333(15):958–63. Comment in: N Engl J Med 1995 Oct 12;333(15):1004–5.

Autoimmune hepatitis [editorial; comment] Meyer zum Büschenfelde KH, et al. N Engl J Med 1995 Oct 12; 333(15):1004–5. Comment on: N Engl J Med 1995 Oct 12;333(15):958–63.

Prospective studies of the association between anticardiolipin antibody and outcome of pregnancy. Yasuda M, et al. Obstet Gynecol 1995 Oct;86(4 Pt 1):555–9

AUTOIMMUNITY

Mercuric chloride, a chemical responsible for T helper cell (Th)2-mediated autoimmunity in brown Norway rats, directly triggers T cells to produce interleukin-4. Prigent P, et al. J Clin Invest 1995 Sep;96(3):1484–9

Autoimmunity caused by ignorant CD8+ T cells is transient and depends on avidity. Heath WR, et al. J Immunol 1995 Sep 1;155(5):2339–49

Constitutive secretion of transgene-encoded IgG2b autoantibodies leads to symptoms of autoimmune disease. Radic MZ, et al. J Immunol 1995 Sep 15;155(6):3213–22

Depletion of myelin-basic-protein autoreactive T cells by T-cell vaccination: pilot trial in multiple sclerosis. Medaer R, et al. Lancet 1995 Sep 23;346(8978):807–8

AUTOMOBILE DRIVING

Vigilance and automobile accidents in patients with sleep apnea or narcolepsy. Findley L, et al. Chest 1995 Sep; 108(3):619–24

Driving ability in cancer patients receiving long-term morphine analgesia [see comments] Vainio A, et al. Lancet 1995 Sep 9;346(8976):667–70. Comment in: Lancet 1995 Sep 9;346(8976):652–3.

AUTOMOBILES

The effect of passenger load on unstable vehicles in fatal, untripped rollover crashes. Whitfield RA, et al. Am J Public Health 1995 Sep;85(9):1268–71

AUTONOMIC NERVE BLOCK

Continuous axillary brachial plexus blockade for reflex sympathetic dystrophy. Murray P, et al. Anaesthesia 1995 Jul;50(7):633–5

A clinical and pharmacokinetic comparison of ropivacaine and bupivacaine in axillary plexus block. Vainionpää VA, et al. Anesth Analg 1995 Sep;81(3):534–8

Aortic dissection as a complication of celiac plexus block. Kaplan R, et al. Anesthesiology 1995 Sep;83(3):632–5

AUTONOMIC NERVOUS SYSTEM

Neural influences on human esophageal and salivary alkali secretion. Brown CM, et al. Dig Dis Sci 1995 Aug; 40(8):1642–50

AUTONOMIC NERVOUS SYSTEM DISEASES

Cardiovascular autonomic neuropathy and proliferative diabetic retinopathy. Fong DS, et al. Am J Ophthalmol 1995 Sep;120(3):317–21

AUTOPSY

Practice guidelines for autopsy pathology. Autopsy procedures for brain, spinal cord, and neuromuscular system. Autopsy Committee of the College of American Pathologists. Powers JM. Arch Pathol Lab Med 1995 Sep; 119(9):777–83

Medical students' attitudes toward autopsy. How does experience with autopsies influence opinion? Sanner MA. Arch Pathol Lab Med 1995 Sep;119(9):851–8

Thoracoscopy vs conventional autopsy of the thorax. A promising perspective. Avrahami R, et al. Arch Surg 1995 Sep;130(9):956–8

Failure to perform autopsies means some MDs "walking in a fog of misplaced optimism". Lowry F. Can Med Assoc J 1995 Sep 15;153(6):811–4

Public perceptions of necropsy. Start RD, et al. J Clin Pathol 1995 Jun;48(6):497–500

AUTORECEPTORS

Evidence for prejunctional muscarinic autoreceptors in human and guinea pig trachea. Patel HJ, et al. Am J Respir Crit Care Med 1995 Sep;152(3):872–8

AWARENESS

Is poor insight in psychotic disorders associated with poor performance on the Wisconsin Card Sorting Test? Cuesta MJ, et al. Am J Psychiatry 1995 Sep;152(9):1380–2

AXILLA

Radiotherapy and the management of the axilla in early breast cancer [letter] Potter MA, et al. Br J Surg 1995 Jul; 82(7):1001

AXIS

Anterolateral decompression of the atlantoaxial vertebral artery for symptomatic positional occlusion of the vertebral artery. Case report. Fox MW, et al. J Neurosurg 1995 Oct; 83(4):737–40

AZATHIOPRINE

The role of genetic variation in thiopurine methyltransferase activity and efficacy and/or side effects of azathioprine therapy in dermatologic patients [letter] Anstey A, et al. Arch Dermatol 1995 Sep;131(9):1087–8

Azathioprine for long-term maintenance of remission in autoimmune hepatitis [see comments] Johnson PJ, et al. N Engl J Med 1995 Oct 12;333(15):958–63. Comment in: N Engl J Med 1995 Oct 12;333(15):1004–5.

Autoimmune hepatitis [editorial; comment] Meyer zum Büschenfelde KH, et al. N Engl J Med 1995 Oct 12; 333(15):1004–5. Comment on: N Engl J Med 1995 Oct 12;333(15):958–63.

AZIDES

Cyanide and sodium azide intoxication [letter] Lambert W, et al. Ann Emerg Med 1995 Sep;26(3):392

AZITHROMYCIN

Activities of clarithromycin, azithromycin, and ofloxacin in combination with liposomal or unencapsulated granulocyte-macrophage colony-stimulating factor against intramacrophage Mycobacterium avium-Mycobacterium intracellulare. Onyeji CO, et al. J Infect Dis 1995 Sep; 172(3):810–6

AZYGOS VEIN

Use of pleura, azygos vein, pericardium, and muscle flaps in tracheobronchial surgery. Anderson TM, et al. Ann Thorac Surg 1995 Sep;60(3):729–33 (25 ref.)

BABESIOSIS

Babesiosis in Wisconsin: a potentially fatal disease. Herwaldt BL, et al. Am J Trop Med Hyg 1995 Aug;53(2):146–51

BACILLACEAE INFECTIONS

Fatal Bacillus cereus meningoencephalitis in an adult with acute myelogenous leukemia. Marley EF, et al. South Med J 1995 Sep;88(9):969–72

BACILLUS CEREUS

Fatal Bacillus cereus meningoencephalitis in an adult with acute myelogenous leukemia. Marley EF, et al. South Med J 1995 Sep;88(9):969–72

BACK

Trunk movements in older subjects during sit-to-stand. Baer GD, et al. Arch Phys Med Rehabil 1995 Sep;76(9):844–9

BACK PAIN

A preliminary audit of the management of acute low back pain in the Kettering district [letter] Narayan P, et al. Br J Rheumatol 1995 Jul;34(7):693–4

BACTEREMIA

Bacteremic nosocomial pneumonia. A 7-year experience in one institution. Taylor GD, et al. Chest 1995 Sep; 108(3):786–8

Nosocomial bacteremia-induced increases in abscess formation correlate with in vitro upregulation of macrophage procoagulant activity. Sawyer RG, et al. Crit Care Med 1995 Sep;23(9):1554–9

Bacteraemia caused by Campylobacter spp [letter] Armstrong C, et al. J Clin Pathol 1995 Jun;48(6):596

Antibiotic-induced endotoxin release in patients with gram-negative urosepsis: a double-blind study comparing imipenem and ceftazidime. Prins JM, et al. J Infect Dis 1995 Sep;172(3):886–91

Bacteremia in children with sickle hemoglobin C disease and sickle beta(+)-thalassemia: is prophylactic penicillin necessary? Rogers ZR, et al. J Pediatr 1995 Sep; 127(3):348–54

Long-term survival following bacteremia or fungemia.

BACTEREMIA

Leibovici L, et al. **JAMA** 1995 Sep 13;274(10):807–12
Viridans streptococci in patients with neutropenia [letter] Vandenbroucke-Grauls CM. **Lancet** 1995 Sep 23; 346(8978):842
Staphylococcal septicemia and adult respiratory distress syndrome in pregnancy treated with extracorporeal carbon dioxide removal. Greenberg LR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):657–60
Group A beta-hemolytic streptococcal bacteremia: historical overview, changing incidence, and recent association with varicella. Doctor A, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):428–33

BACTERIA

Explanation for false-positive urine cultures obtained by bag technique [letter] Fleiss PM. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1041–2
Explanation for false-positive urine cultures obtained by bag technique [letter] Robson WL, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1042; discussion 1042–3
Intestinal transit and bacterial translocation in obstructive pancreatitis. Moody FG, et al. **Dig Dis Sci** 1995 Aug; 40(8):1798–804
Intestinal B-cell isotype response in relation to local bacterial load: evidence for immunoglobulin A subclass adaptation. Kett K, et al. **Gastroenterology** 1995 Sep;109(3):819–25
Gut translocation in humans [letter] Lescut D, et al. **Gastroenterology** 1995 Sep;109(3):1022

BACTERIAL ADHESION

Cytokines affect pseudomonas binding to tracheal cells via a neutrophil-mediated process. Raoof S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):921–6
Comparison of Helicobacter mustelae and Helicobacter pylori adhesion to eukaryotic cells in vitro. Gold BD, et al. **Gastroenterology** 1995 Sep;109(3):692–700

BACTERIAL INFECTIONS

A retrospective analysis of the long-term effect of splenectomy on late infections, graft-versus-host disease, relapse, and survival after allogeneic marrow transplantation for chronic myelogenous leukemia. Kalhs P, et al. **Blood** 1995 Sep 1;86(5):2028–32
Bacterial infection in prostatodynia. Lowentritt JE, et al. **J Urol** 1995 Oct;154(4):1378–81
Antibiotic prophylaxis for necrotising pancreatitis [comment] Oldach D. **Lancet** 1995 Sep 9;346(8976):652. Comment on: Lancet 1995 Sep 9;346(8976):663–7.
Early antibiotic treatment in acute necrotising pancreatitis [see comments] Sainio V, et al. **Lancet** 1995 Sep 9; 346(8976):663–7. Comment in: Lancet 1995 Sep 9;346(8976):652.

BACTERIAL OUTER MEMBRANE PROTEINS

The potent bone-resorbing mediator of Actinobacillus actinomycetemcomitans is homologous to the molecular chaperone GroEL. Kirby AC, et al. **J Clin Invest** 1995 Sep;96(3):1185–94

BACTERIAL PROTEINS

Simultaneous administration of Haemophilus influenzae type b vaccine with acellular or whole-cell pertussis vaccine: effects on reactogenicity and immune responses to pertussis vaccines. Rennels MB, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):576–9

BACTERIAL TOXINS

Surgical antibiotic prophylaxis and Clostridium difficile toxin positivity. Kreisel D, et al. **Arch Surg** 1995 Sep; 130(9):989–93
Maturational regulation of globotriaosylceramide, the Shiga-like toxin 1 receptor, in cultured human gut epithelial cells. Jacewicz MS, et al. **J Clin Invest** 1995 Sep; 96(3):1328–35

BACTERIAL VACCINES

A vaccine against Lyme disease? [editorial] Wormser GP. **Ann Intern Med** 1995 Oct 15;123(8):627–9
Initial clinical studies of CVD 112 Vibrio cholerae O139 live oral vaccine: safety and efficacy against experimental challenge. Tacket CO, et al. **J Infect Dis** 1995 Sep; 172(3):883–6

BACTERIURIA

Relationship of asymptomatic bacteriuria and renal scarring in children with neuropathic bladders who are practicing clean intermittent catheterization. Ottolini MC, et al. **J Pediatr** 1995 Sep;127(3):368–72

BACTEROIDES FRAGILIS

Antibacterial activity of bowel-cleansing agents: implications of antibacteroides activity of senna. Chapman MA, et al. **Br J Surg** 1995 Aug;82(8):1053

BACTEROIDES INFECTIONS

Nosocomial bacteremia-induced increases in abscess formation correlate with in vitro upregulation of macrophage procoagulant activity. Sawyer RG, et al. **Crit Care Med** 1995 Sep;23(9):1554–9

BALLOON DILATATION

Effects of percutaneous mitral valvuloplasty on left atrial appendage flow velocity. Lin JM, et al. **Am J Cardiol** 1995 Sep 15;76(8):609–11

BAND 3 PROTEIN

Role of hemichrome binding to erythrocyte membrane in the generation of band-3 alterations in beta-thalassemia intermedia erythrocytes. Mannu F, et al. **Blood** 1995 Sep 1;86(5):2014–20
Membrane protein interactions in sickle red blood cells: evidence of abnormal protein 3 function. Platt OS, et al. **Blood** 1995 Sep 1;86(5):1992–8

BANDAGES

Enhanced survival of autoepidermal-allodermal composite grafts in allosensitized animals by use of silver-nylon dressings and direct current. Chu CS, et al. **J Trauma** 1995 Aug;39(2):273–7; discussion 277–8

BARIUM COMPOUNDS

Factors affecting the concentration of compound A resulting from the degradation of sevoflurane by soda lime and Baralyme in a standard anesthetic circuit. Fang ZX, et al. **Anesth Analg** 1995 Sep;81(3):564–8

BAROREFLEX

Baroreflex sensitivity, but not heart rate variability, is reduced in patients with life-threatening ventricular arrhythmias long after myocardial infarction. De Ferrari GM, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):473–80
Baroreflex sensitivity and neurohormonal activation in patients with acute myocardial infarction. Hartikainen J, et al. **Br Heart J** 1995 Jul;74(1):21–6

BASAL GANGLIA DISEASES

Neuroleptic sensitivity to risperidone in Lewy body dementia [letter] McKeith IG, et al. **Lancet** 1995 Sep 9;346(8976):699

BASAL METABOLISM

Resting metabolic rate in subjects with paraplegia: the effect of pressure sores. Alexander LR, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):819–22

BASEMENT MEMBRANE

Evidence that basement membrane prevents apoptosis of Sertoli cells in vitro in the absence of known regulators of Sertoli cell function. Dirami G, et al. **Endocrinology** 1995 Oct;136(10):4439–47
Repair of critical size rat calvarial defects using extracellular matrix protein gels. Sweeney TM, et al. **J Neurosurg** 1995 Oct;83(4):710–5

BASOPHILS

Differential expression of complement receptors on human basophils and mast cells. Evidence for mast cell heterogeneity and CD88/C5aR expression on skin mast cells. Füreder W, et al. **J Immunol** 1995 Sep 15; 155(6):3152–60
IL-3-induced histamine release from human basophils. Dissociation from cationic dye binding and down-regulation by Na+ and K+. Tedeschi A, et al. **J Immunol** 1995 Sep 1;155(5):2652–60

BAYES THEOREM

Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] Avins AL. **JAMA** 1995 Sep 20; 274(11):873; discussion 874
Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] Browne RH. **JAMA** 1995 Sep 20;274(11):873; discussion 874
Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] Goodman S, et al. **JAMA** 1995 Sep 20;274(11):873; discussion 874

BCG VACCINE

Recombinant bacille Calmette-Guérin priming against measles. Fennelly GJ, et al. **J Infect Dis** 1995 Sep; 172(3):698–705
Immunological conditions of children with BCG disseminated infection [letter] Casanova JL, et al. **Lancet** 1995 Aug 26;346(8974):581

BECKWITH-WIEDEMANN SYNDROME

Beckwith-Wiedemann syndrome. An update and review for the primary pediatrician. Weng EY, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):317–26 (71 ref.)

BECLOMETHASONE

Secretion of chemokines and other cytokines in allergen-induced nasal responses: inhibition by topical steroid treatment. Sim TC, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):927–33

BED REST

A prospective randomised comparison of the effect of continuous O2 therapy and bedrest on fetuses with absent end-diastolic flow on umbilical artery Doppler waveform analysis. Johanson R, et al. **Br J Obstet Gynaecol** 1995 Aug; 102(8):662–5

BEE VENOMS

A link between catalytic activity, IgE-independent mast cell activation, and allergenicity of bee venom phospholipase A2. Dudler T, et al. **J Immunol** 1995 Sep 1;155(5):2605–13

BEHAVIOR

Studies in fetal behaviour. Leader LR. **Br J Obstet Gynaecol** 1995 Aug;102(8):595–7
Fetal behaviour as a test of fetal wellbeing. Vindla S, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):597–600
Nursing home residents: a multivariate analysis of their medical, behavioral, psychosocial, and service use characteristics. Manton KG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M242–51
Neurobehavioral presentations of brain neoplasms. Filley CM, et al. **West J Med** 1995 Jul;163(1):19–25

BEHAVIOR, ADDICTIVE

Pathological gambling [editorial] Blume SB. **BMJ** 1995 Aug 26;311(7004):522–3

BEHAVIOR THERAPY

Sweat detection as an indicator of nocturnal hypoglycaemia [letter] Davies AG, et al. **Lancet** 1995 Sep 16;346(8977):772

BEHCET'S SYNDROME

Neuro-Behçet's disease: factors hampering proper diagnosis. Devlin T, et al. **Neurology** 1995 Sep;45(9):1754–7

BENZAMIDES

Effects of neurokinin receptor antagonists on L-dopa induced bladder hyperactivity in normal conscious rats. Ishizuka O, et al. **J Urol** 1995 Oct;154(4):1548–51

BENZIMIDAZOLES

Comparison of the interaction potential of a new proton pump inhibitor, E3810, versus omeprazole with diazepam in extensive and poor metabolizers of S-mephenytoin 4'-hydroxylation. Ishizaki T, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):155–64
Comparison of the kinetic disposition and metabolism of E3810, a new proton pump inhibitor, and omeprazole in relation to S-mephenytoin 4'-hydroxylation status. Yasuda S, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):143–54

BENZODIAZEPINES

Plasma endogenous benzodiazepine-like activity in sleep disorders with excessive daytime sleepiness. Montagna P, et al. **Neurology** 1995 Sep;45(9):1783

BENZODIAZEPINONES

Colonic short chain fatty acids mediate jejunal growth by increasing gastrin. Reilly KJ, et al. **Gut** 1995 Jul;37(1):81–6

BENZOPYRANS

Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs. Mizumura T, et al. **Circulation** 1995 Sep 1; 92(5):1236–45

BETA-ENDORPHIN

The influence of preoperative concentrations of beta-endorphin and met-enkephalin on the duration of analgesia after transurethral resection of prostate. Nader-Djalal N, et al. **Anesth Analg** 1995 Sep;81(3):591–5

BETA-GALACTOSIDASE

Hypolactasia and protection against Plasmodium spp infection in Homo sapiens [letter] Cook GC. **Gut** 1995 Jul; 37(1):157

BETA 2-MICROGLOBULIN

Dialysis arthropathy: outcome after renal transplantation. Bardin T, et al. **Am J Med** 1995 Sep;99(3):243–8

Elimination of self-peptide major histocompatibility complex class I reactivity in NOD and beta 2-microglobulin-negative mice. Huang R, et al. **Diabetes** 1995 Sep;44(9):1114–20

BETA RAYS

Beta-particle emission from stent wire [letter] Crocker I, et al. **Circulation** 1995 Sep 1;92(5):1353–4

BETA-THALASSEMIA

Role of hemichrome binding to erythrocyte membrane in the generation of band-3 alterations in beta-thalassemia intermedia erythrocytes. Mannu F, et al. **Blood** 1995 Sep 1;86(5):2014–20

In vitro expression of the —87 beta-globin thalassemic mutations [letter] Ristaldi MS, et al. **Blood** 1995 Sep 1; 86(5):2055–6

Deferiprone (L1) chelates pathologic iron deposits from membranes of intact thalassemic and sickle red blood cells both in vitro and in vivo. Shalev O, et al. **Blood** 1995 Sep 1;86(5):2008–13

Fertility in beta thalassaemia major: a report of 16 pregnancies, preconceptual evaluation and a review of the literature. Jensen CE, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):625–9 (29 ref.)

Frequency of coincident iron deficiency and beta-thalassaemia trait in British Asian children. Hinchliffe RF, et al. **J Clin Pathol** 1995 Jun;48(6):594–5

Bacteremia in children with sickle hemoglobin C disease and sickle beta(+)-thalassemia: is prophylactic penicillin necessary? Rogers ZR, et al. **J Pediatr** 1995 Sep; 127(3):348–54

BEVERAGES

Plasma concentrations of triazolam are increased by concomitant ingestion of grapefruit juice. Hukkinen SK, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):127–31

The effect of a carbohydrate-rich beverage on mood, appetite, and cognitive function in women with premenstrual syndrome. Sayegh R, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):520–8

BIAS (EPIDEMIOLOGY)

Teaching awareness of cognitive bias in medical decision making [letter] Hershberger PJ, et al. **Acad Med** 1995 Aug; 70(8):661

BIBLIOMETRICS

The impact of dermatology journals. Dubin DB, et al. **Arch Dermatol** 1995 Sep;131(9):1059–60

BICARBONATES

Neural influences on human esophageal and salivary alkali secretion. Brown CM, et al. **Dig Dis Sci** 1995 Aug; 40(8):1642–50

BICYCLING

The motorcycle helmet law in Taiwan [letter] Chiu WT. **JAMA** 1995 Sep 27;274(12):941–2

Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] Graitcer PL. **JAMA** 1995 Sep 27;274(12):940; discussion 940–1

Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] Resnick MP, et al. **JAMA** 1995 Sep 27;274(12):939; discussion 940–1

Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] Wachtel A. **JAMA** 1995 Sep 27;274(12):939–40; discussion 940–1

BILE

Management of bile leaks after laparoscopic cholecystectomy. Barton JR, et al. **Br J Surg** 1995 Jul; 82(7):980–4

Bile duct injury and bile leakage in laparoscopic cholecystectomy [letter] Yamauchi H, et al. **Br J Surg** 1995 Aug;82(8):1144

Biliary alpha 1-acid glycoprotein concentrations in gallstone-free controls and in patients with multiple or solitary cholesterol gallstones. Nuutinen H, et al. **Dig Dis Sci** 1995 Aug;40(8):1786–91

Mechanisms of biliary excretion of lithocholate-3-sulfate in Eisai hyperbilirubinemic rats (EHBR). Takikawa H, et al. **Dig Dis Sci** 1995 Aug;40(8):1792–7

Bilitec and "quantitation" of reflux: further acid comments [letter] Bechi P. **Gastroenterology** 1995 Sep;109(3):1023–4

Bilirubin inhibits calcium carbonate precipitation in gallbladder bile. Tam ML, et al. **Surgery** 1995 Sep; 118(3):524–30

BILE DUCT DISEASES

Appraisal of intraoperative ultrasonography during laparoscopic cholecystectomy. Kubota K, et al. **Surgery** 1995 Sep;118(3):555–61

BILE DUCT NEOPLASMS

Segment III cholangiojejunostomy for palliation of malignant hilar obstruction [letter] Boerma EJ. **Br J Surg** 1995 Jul; 82(7):997

Ursodeoxycholate increases cytosolic calcium concentration and activates Cl- currents in a biliary cell line. Shimokura GH, et al. **Gastroenterology** 1995 Sep;109(3):965–72

BILE DUCTS

Percutaneous management of bile duct injury after laparoscopic cholecystectomy [clinical conference] Morgan RA, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):985–90

Does level of ligation influence results in a murine biliary obstruction model? Guidry S, et al. **Am J Surg** 1995 Sep; 170(3):289–91

Management of bile leaks after laparoscopic cholecystectomy. Barton JR, et al. **Br J Surg** 1995 Jul; 82(7):980–4

Segment III cholangiojejunostomy for palliation of malignant hilar obstruction [letter] Boerma EJ. **Br J Surg** 1995 Jul; 82(7):997

Bile duct injury and bile leakage in laparoscopic cholecystectomy [letter] Yamauchi H, et al. **Br J Surg** 1995 Aug;82(8):1144

BILE DUCTS, INTRAHEPATIC

Biliary epithelial expression of MUC1, MUC2, MUC3 and MUC5/6 apomucins during intrahepatic bile duct development and maturation. An immunohistochemical study. Sasaki M, et al. **Am J Pathol** 1995 Sep;147(3):574–9

BILIARY TRACT DISEASES

Helical (spiral) CT of the pancreas and biliary tract. Zeman RK, et al. **Radiol Clin North Am** 1995 Sep;33(5):887–902 (38 ref.)

BILIRUBIN

Fiberoptic sensor for bilirubin [letter] Vaezi MF, et al. **Am J Surg** 1995 Sep;170(3):310–2

Bilirubin inhibits calcium carbonate precipitation in gallbladder bile. Tam ML, et al. **Surgery** 1995 Sep; 118(3):524–30

BIOCOMPATIBLE MATERIALS

Tissue reaction of bioabsorbable ultra high strength poly (L-lactide) rod. A long-term study in rabbits. Matsusue Y, et al. **Clin Orthop** 1995 Aug;(317):246–53

BIOETHICS

Western bioethics on the Navajo reservation. Benefit or harm? [see comments] Carrese JA, et al. **JAMA** 1995 Sep 13;274(10):826–9. Comment in: **JAMA** 1995 Sep 13;274(10):844–5.

Informed consent, cultural sensitivity, and respect for persons [editorial; comment] Gostin LO. **JAMA** 1995 Sep 13; 274(10):844–5. Comment on: **JAMA** 1995 Sep 13;274(10):820–5. Comment on: **JAMA** 1995 Sep 13;274(10):826–9.

BIOFEEDBACK (PSYCHOLOGY)

Controlled randomised trial of visual biofeedback versus muscle training without a visual display for intractable constipation. Koutsomanis D, et al. **Gut** 1995 Jul;37(1):95–9

BIOFLAVONOIDS

Prospective randomized controlled trial of a micronized flavonidic fraction to reduce bleeding after haemorrhoidectomy. Ho YH, et al. **Br J Surg** 1995 Aug; 82(8):1034–5

BIOLOGICAL ASSAY

The measurement of growth hormone bioactivity in patient serum using an eluted stain assay. Dattani MT, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2675–83

Use of ultrasensitive recombinant cell bioassay to measure estrogen levels in women with breast cancer receiving the aromatase inhibitor, letrozole. Klein KO, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2658–60

BIOLOGICAL FACTORS

Inhalation anesthetics inhibit the release of endothelium-derived hyperpolarizing factor in the rabbit carotid artery. Lischke V, et al. **Anesthesiology** 1995 Sep; 83(3):574–82

BIOLOGICAL MARKERS

Screening for excessive alcohol drinking. Comparative value of carbohydrate-deficient transferrin, gamma-glutamyltransferase, and mean corpuscular volume. Yersin B, et al. **Arch Intern Med** 1995 Sep 25; 155(17):1907–11

Identification and conditions for selective expression of megakaryocytic markers in Friend erythroleukemia cells. Paoletti F, et al. **Blood** 1995 Oct 1;86(7):2624–31

BIOMEDICAL ENGINEERING

Application of a new tactile sensor to thoracoscopic surgery: experimental and clinical study. Ohtsuka T, et al. **Ann Thorac Surg** 1995 Sep;60(3):610–3; discussion 614

BIOPROSTHESIS

Left ventricular performance improves late after aortic valve replacement in patients with aortic stenosis and reduced ejection fraction. Robiolio PA, et al. **Am J Cardiol** 1995 Sep 15;76(8):612–5

Mitral valve replacement via right thoracotomy after coronary arterial grafting. Usui A, et al. **Ann Thorac Surg** 1995 Sep;60(3):708–9

Pulmonary autograft replacement of the aortic valve [editorial] Westaby S. **Br Heart J** 1995 Jul;74(1):1–3 (33 ref.)

BIOPSY

Can quantitative ultrasound measurements help avoid breast biopsy? [comment] Kimme-Smith C. **AJR Am J Roentgenol** 1995 Oct;165(4):832-3. Comment on: **AJR Am J Roentgenol** 1995 Oct;165(4):825–31.

Biopsy-induced mitral regurgitation after orthotopic cardiac transplantation [letter] di Summa M, et al. **Ann Thorac Surg** 1995 Sep;60(3):748–50

Stereotactic biopsy for nonpilocytic astrocytomas [letter] Kreth FW, et al. **J Neurosurg** 1995 Oct;83(4):759–61

Is ultrasound guidance necessary for transrectal prostate biopsy? Renfer LG, et al. **J Urol** 1995 Oct;154(4):1390–1

BIOPSY, NEEDLE

Is it appropriate to perform a diagnostic aspiration of an intraabdominal fluid collection through the stomach, duodenum, or small bowel? Cubberley DA. **AJR Am J Roentgenol** 1995 Oct;165(4):1005

Wire localization of breast lesions before biopsy: use of an MR-compatible device in phantoms and cadavers. Gorczyca DP, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):835–8

Immunoenzymatic (EIA) assays of estrogen and progesterone receptors in fine-needle and surgical samples in breast cancer patients. Klijanienko J, et al. **Am J Clin Pathol** 1995 Sep;104(3):289–93

Does colposcopically directed punch biopsy reduce the incidence of negative LLETZ? Denny LA, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):545–8

Simple method of orientating breast biopsies following hook-wire or ultrasonographic localization of impalpable mammographic abnormalities. D'Costa H, et al. **Br J Surg** 1995 Jul;82(7):930

Prostatic intraepithelial neoplasia is a risk factor for adenocarcinoma: predictive accuracy in needle biopsies. Davidson D, et al. **J Urol** 1995 Oct;154(4):1295–9

BIOPTERIN

Impaired in-vitro lymphocyte responses in patients with elevated pentachlorophenol (PCP) blood levels. Daniel V, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):287–92

Serum neopterin concentrations in chronic liver disease. Wilmer A, et al. **Gut** 1995 Jul;37(1):108–12

BIOSENSORS

Fiberoptic sensor for bilirubin [letter] Vaezi MF, et al. **Am J Surg** 1995 Sep;170(3):310–2

Development of the implantable glucose sensor. What are the prospects and why is it taking so long? Gough DA, et al. **Diabetes** 1995 Sep;44(9):1005–9 (44 ref.)

BIRD DISEASES

Borrelia burgdorferi in eastern Virginia: comparison between a coastal and inland locality. Sonenshine DE, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):123–33

BIRTH CERTIFICATES

Two techniques for evaluating the accuracy of record linkages [letter] Griffin GW, et al. **Am J Public Health** 1995 Sep;85(9):1294–5

BIRTH INJURIES

Fast spin-echo magnetic resonance imaging for radiological

BIRTH INJURIES

assessment of neonatal brachial plexus injury. Francel PC, et al. **J Neurosurg** 1995 Sep;83(3):461–6
High cervical spinal cord injury in neonates delivered with forceps: report of 15 cases. Menticoglou SM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):589–94 (18 ref.)

BIRTH WEIGHT

Single pre-delivery symphysis-fundal height measurement as a predictor of birthweight and multiple pregnancy. Walraven GE, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):525–9

BIRTHING CENTERS

Development and experience of a university-based, freestanding birthing center. Garite TJ, et al. **Obstet Gynecol** 1995 Sep;86(3):411–6

BITES AND STINGS

Hot-water immersion for treatment of fish stings [letter] Yoshimoto CM. **Am Fam Physician** 1995 Sep 1;52(3):779
Resurgence of rabies [letter] Schmida TO. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1043
Genital dog bite injuries in infants and children. Redman JF. **Clin Pediatr (Phila)** 1995 Jun;34(6):331–3 (11 ref.)

BLACK WIDOW SPIDER

Delayed use of widow spider antivenin [letter] Allen RC, et al. **Ann Emerg Med** 1995 Sep;26(3):393–4

BLACKS

Black-white and urban-rural differences in stability of household composition among elderly persons. Hays JC, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):S301-11
National Medical Association centennial [news] Marwick C. **JAMA** 1995 Sep 27;274(12):929–31

BLADDER

Diagnostic difficulties in patients with a ruptured bladder [letter] Gimmon Z. **Br J Surg** 1995 Jul;82(7):997
Re: Lapsroscopic ureteroneocystostomy [letter] Ehrlich RM, et al. **J Urol** 1995 Oct;154(4):1483
Bilateral ureteral obstruction secondary to a retrovesical hematoma following bilateral ureteral reimplantation via the Cohen technique. Ellsworth PI, et al. **J Urol** 1995 Oct; 154(4):1498–9
Effects of neurokinin receptor antagonists on L-dopa induced bladder hyperactivity in normal conscious rats. Ishizuka O, et al. **J Urol** 1995 Oct;154(4):1548–51
A method of exposing the vesicourethral anastomotic site during radical retropubic prostatectomy. Selikowitz SM, et al. **J Urol** 1995 Oct;154(4):1461–2
Incidence of benign and malignant prostate tissue in biopsies of the bladder neck after a radical prostatectomy. Wood DP Jr, et al. **J Urol** 1995 Oct;154(4):1443–6
Keratinocyte growth factor causes proliferation of urothelium in vivo. Yi ES, et al. **J Urol** 1995 Oct; 154(4):1566–70
Iliac vein compression syndrome from urinary bladder distension due to prostatism. Palma L, et al. **South Med J** 1995 Sep;88(9):959–60 (10 ref.)

BLADDER DISEASES

Urethral catheterization causing incarceration of a previously reducible inguinal hernia. Cattermole HR, et al. **Br J Surg** 1995 Jul;82(7):897
Positional obstructive uropathy secondary to ureteroneocystostomy herniation in a renal transplant recipient. Ciancio G, et al. **J Urol** 1995 Oct;154(4):1471–2
Bilateral ureteral obstruction secondary to a retrovesical hematoma following bilateral ureteral reimplantation via the Cohen technique. Ellsworth PI, et al. **J Urol** 1995 Oct; 154(4):1498–9

BLADDER EXSTROPHY

Inferior vesical fissure. Johnson P, et al. **J Urol** 1995 Oct; 154(4):1478 (3 ref.)

BLADDER FISTULA

Vesicouterine fistula: a rare complication of vaginal birth after cesarean. Miklos JR, et al. **Obstet Gynecol** 1995 Oct; 86(4 Pt 2):638–9

BLADDER NECK OBSTRUCTION

Iliac vein compression syndrome from urinary bladder distension due to prostatism. Palma L, et al. **South Med J** 1995 Sep;88(9):959–60 (10 ref.)

BLADDER NEOPLASMS

Bracken fern-induced bladder tumors in guinea pigs. A model for human neoplasia. Bringuier PP, et al. **Am J Pathol** 1995 Sep;147(3):858–68
Isolation and characterization of metastatic variants from human transitional cell carcinoma passaged by orthotopic implantation in athymic nude mice. Dinney CP, et al. **J Urol** 1995 Oct;154(4):1532–8
Integral photodynamic treatment of refractory superficial bladder cancer [see comments] Kriegmair M, et al. **J Urol** 1995 Oct;154(4):1339–41. Comment in: J Urol 1995 Oct;154(4):1348–50.
Indications for lower urinary tract reconstruction in women after cystectomy for bladder cancer: a pathological review of female cystectomy specimens [see comments] Stein JP, et al. **J Urol** 1995 Oct;154(4):1329–33. Comment in: J Urol 1995 Oct;154(4):1334.
"Wildcatting" for breakthroughs in urothelial cancer detection and management—a frustrating business [editorial; comment] Walther PJ. **J Urol** 1995 Oct; 154(4):1348–50. Comment on: J Urol 1995 Oct;154(4):1335–8. Comment on: J Urol 1995 Oct;154(4):1339–41. Comment on: J Urol 1995 Oct;154(4):1342–7.

BLADDER, NEUROGENIC

Relationship of asymptomatic bacteriuria and renal scarring in children with neuropathic bladders who are practicing clean intermittent catheterization. Ottolini MC, et al. **J Pediatr** 1995 Sep;127(3):368–72

BLAST CRISIS

The receptor tyrosine kinase p185HER2 is expressed on a subset of B-lymphoid blasts from patients with acute lymphoblastic leukemia and chronic myelogenous leukemia. Bühring HJ, et al. **Blood** 1995 Sep 1;86(5):1916–23

BLAST INJURIES

Antipersonnel mines, the all-too-conventional weapon [editorial; comment] **Lancet** 1995 Sep 16;346(8977):715. Comment on: Lancet 1995 Sep 16;346(8977):721–4.
Deaths and injuries caused by land mines in Mozambique [see comments] Ascherio A, et al. **Lancet** 1995 Sep 16; 346(8977):721–4. Comment in: Lancet 1995 Sep 16;346(8977):715.

BLASTOMYCOSIS

Blastomycosis of the forearm synovium in a child. Albert MC, et al. **Clin Orthop** 1995 Aug;(317):223–6

BLEOMYCINS

Bleomycin and hyperoxia exposure in the operating room. Mathes DD. **Anesth Analg** 1995 Sep;81(3):624–9 (53 ref.)
Changes in procoagulant and fibrinolytic gene expression during bleomycin-induced lung injury in the mouse. Olman MA, et al. **J Clin Invest** 1995 Sep;96(3):1621–30

BLINDNESS

Transient cortical blindness in an infant exposed to methamphetamine. Gospe SM Jr. **Ann Emerg Med** 1995 Sep;26(3):380–2
Transient cortical blindness and bioccipital brain lesions in two patients with acute intermittent porphyria. Kupferschmidt H, et al. **Ann Intern Med** 1995 Oct 15; 123(8):598–600
Acromegaly, diabetes insipidus, and visual loss caused by metastatic growth hormone-releasing hormone-producing malignant pancreatic endocrine tumor in the pituitary gland. Case report. Genka S, et al. **J Neurosurg** 1995 Oct; 83(4):719–23
Vertebral artery compression [letter] Gordon AG. **J Neurosurg** 1995 Oct;83(4):759
Vertebral artery compression [letter] Kline DG, et al. **J Neurosurg** 1995 Oct;83(4):759

BLOOD

Evaluation of routine anaerobic blood cultures in the BacT/Alert blood culture system. Bannister ER, et al. **Am J Clin Pathol** 1995 Sep;104(3):279–82
Laser energy and dye fluorescence transmission through blood in vitro [letter] Berger JW. **Am J Ophthalmol** 1995 Sep;120(3):404–5
Intraneural activated T cells cause focal breakdown of the blood-nerve barrier. Spies JM, et al. **Brain** 1995 Aug;118 (Pt 4):857–68
Normothermic continuous antegrade blood cardioplegia does not prevent myocardial edema and cardiac dysfunction. Mehlhorn U, et al. **Circulation** 1995 Oct 1;92(7):1940–6

BLOOD BANKS

Clinical problem-solving: costly errors [letter] Telen MJ. **N Engl J Med** 1995 Oct 19;333(16):1080–1

BLOOD CELL COUNT

Do steady-state peripheral blood progenitor cell (PBPC) counts predict the yield of PBPC mobilized by filgrastim alone? [letter] Roberts AW, et al. **Blood** 1995 Sep 15; 86(6):2451

BLOOD CELLS

Reduced copper enzyme activities in blood cells of children with cystic fibrosis. Percival SS, et al. **Am J Clin Nutr** 1995 Sep;62(3):633–8

BLOOD CHEMICAL ANALYSIS

Development, validation, and application of a radioimmunoassay for insulin-like growth factor binding protein-5 in human serum and other biological fluids. Mohan S, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2638–45

BLOOD COAGULATION

Factors IXa and Xa play distinct roles in tissue factor-dependent initiation of coagulation. Hoffman M, et al. **Blood** 1995 Sep 1;86(5):1794–801
Role of free protein S and C4b binding protein in regulating the coagulant response to Escherichia coli. Taylor FB Jr, et al. **Blood** 1995 Oct 1;86(7):2642–52
Superficial accumulation of plasminogen during plasma clot lysis. Sakharov DV, et al. **Circulation** 1995 Oct 1; 92(7):1883–90
Enhanced anticoagulant response to activated protein C in patients with IDDM. Krugluger W, et al. **Diabetes** 1995 Sep;44(9):1033–7

BLOOD COAGULATION DISORDERS

Severe toxicity from crotalid envenomation after early resolution of symptoms. Guisto JA. **Ann Emerg Med** 1995 Sep;26(3):387–9

BLOOD COAGULATION FACTORS

An association between clotting factor concentrates use and mortality in human immunodeficiency virus-infected hemophilic patients. Montoro JB, et al. **Blood** 1995 Sep 15;86(6):2213–9

BLOOD DONORS

Iron stores and iron absorption: effects of repeated blood donations. Garry PJ, et al. **Am J Clin Nutr** 1995 Sep; 62(3):611–20
Infectious disease marker testing of the autologous blood donor. A case study in clinical ethics. Domen RE. **Arch Pathol Lab Med** 1995 Sep;119(9):807–10
Allogeneic blood stem cell transplantation: peripheralization and yield of donor-derived primitive hematopoietic progenitor cells (CD34+ Thy-1dim) and lymphoid subsets, and possible predictors of engraftment and graft-versus-host disease. Körbling M, et al. **Blood** 1995 Oct 1;86(7):2842–8
Human immunodeficiency virus type 1 infection: relationship of risk group and age to rate of progression to AIDS. Transfusion Safety Study Group. Operskalski EA, et al. **J Infect Dis** 1995 Sep;172(3):648–55
Right to know HIV test results [letter] Sanders CJ, et al. **Lancet** 1995 Sep 16;346(8977):783
Estimation of the number of HIV infections averted by screening of blood [letter] Watts C, et al. **Lancet** 1995 Sep 16;346(8977):783–4
HIV screening of blood transfusions in Zambia [letter] Yikona J. **Lancet** 1995 Sep 9;346(8976):707

BLOOD FLOW VELOCITY

Cross sectional profiles of systolic flow velocities in left ventricular outflow tract of normal subjects. Kupari M, et al. **Br Heart J** 1995 Jul;74(1):34–9

BLOOD GAS ANALYSIS

Measuring carbon dioxide tension in saline [letter] Riddington DW, et al. **Crit Care Med** 1995 Sep;23(9):1608–10

BLOOD GLUCOSE

The DCCT findings and standards of care for diabetes [editorial] Peterson KA, et al. **Am Fam Physician** 1995 Sep 15;52(4):1092–8
Population-based study of insulin, C-peptide, and blood pressure in Chinese with normal glucose tolerance. Chen CH, et al. **Am J Cardiol** 1995 Sep 15;76(8):585–8
Glucose and cholesterol elevations during thiazide therapy: intention-to-treat versus actual on-therapy experience. Elliott WJ. **Am J Med** 1995 Sep;99(3):261–9
Development of the implantable glucose sensor. What are the prospects and why is it taking so long? Gough DA, et al. **Diabetes** 1995 Sep;44(9):1005–9 (44 ref.)
Effect of obesity on insulin resistance in normal subjects and patients with NIDDM. Ludvik B, et al. **Diabetes** 1995 Sep; 44(9):1121–5
Repeat treatment of obese mice with BRL 49653, a new potent insulin sensitizer, enhances insulin action in white adipocytes. Association with increased insulin binding and cell-surface GLUT4 as measured by photoaffinity labeling. Young PW, et al. **Diabetes** 1995 Sep;44(9):1087–92

BLOOD GROUPING AND CROSSMATCHING

Cost-effectiveness of routine blood type and screen testing before elective laparoscopy. Ransom SB, et al. **Obstet Gynecol** 1995 Sep;86(3):346-8

BLOOD PLATELETS

Studies using immobilized platelet glycoproteins for detection of platelet alloantibodies. Kim HO, et al. **Am J Clin Pathol** 1995 Sep;104(3):258-63

Increased plasma serotonin in primary pulmonary hypertension. Hervé P, et al. **Am J Med** 1995 Sep; 99(3):249-54

Bound fibrinogen distribution on stimulated platelets. Examination by confocal scanning laser microscopy. Peerschke EI. **Am J Pathol** 1995 Sep;147(3):678-87

Localization of protein disulfide isomerase to the external surface of the platelet plasma membrane. Essex DW, et al. **Blood** 1995 Sep 15;86(6):2168-73

50-kD integrin-associated protein does not detectably influence several functions of glycoprotein IIb-IIIa complex in human platelets. Fujimoto T, et al. **Blood** 1995 Sep 15;86(6):2174-82

Factors IXa and Xa play distinct roles in tissue factor-dependent initiation of coagulation. Hoffman M, et al. **Blood** 1995 Sep 1;86(5):1794-801

Thrombocytopenia in dogs induced by granulocyte-macrophage colony-stimulating factor: increased destruction of circulating platelets. Nash RA, et al. **Blood** 1995 Sep 1;86(5):1765-75

Characterization and localization of the Gova/b alloantigens to the glycosylphosphatidylinositol-anchored protein CDw109 on human platelets. Smith JW, et al. **Blood** 1995 Oct 1;86(7):2807-14

Blockade of C5a and C5b-9 generation inhibits leukocyte and platelet activation during extracorporeal circulation. Rinder CS, et al. **J Clin Invest** 1995 Sep;96(3):1564-72

BLOOD PRESSURE

Population-based study of insulin, C-peptide, and blood pressure in Chinese with normal glucose tolerance. Chen CH, et al. **Am J Cardiol** 1995 Sep 15;76(8):585-8

Motor and blood pressure effects of epidural sustained-release bupivacaine from polymer microspheres: a dose-response study in rabbits. Malinovsky JM, et al. **Anesth Analg** 1995 Sep;81(3):519-24

Pressure gradient across the pulmonary artery anastomosis during lung transplantation. Despotis GJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):630-4

Acute and chronic effects of noise exposure on blood pressure and heart rate among industrial employees: the Cordis Study. Kristal-Boneh E, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):298-304

Use of antihypertensive drugs and trends in blood pressure in the elderly. Glynn RJ, et al. **Arch Intern Med** 1995 Sep 25;155(17):1855-60

Response to a second single antihypertensive agent used as monotherapy for hypertension after failure of the initial drug. Department of Veterans Affairs Cooperative Study Group on Antihypertensive Agents. Materson BJ, et al. **Arch Intern Med** 1995 Sep 11;155(16):1757-62

BLOOD PROTEINS

Epstein-Barr virus modulates de novo protein synthesis in human neutrophils. Beaulieu AD, et al. **Blood** 1995 Oct 1;86(7):2789-98

Age-related changes in rat interstitial matrix hydration and serum proteins. Barber BJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B282-7

The identification and cloning of a murine major basic protein gene expressed in eosinophils. Larson KA, et al. **J Immunol** 1995 Sep 15;155(6):3002-12

Immediate commencement of amino acid supplementation in preterm infants: effect on serum amino acid concentrations and protein kinetics on the first day of life. Van Goudoever JB, et al. **J Pediatr** 1995 Sep;127(3):458-65

Cell swelling and depolarization in hemorrhagic shock. Borchelt BD, et al. **J Trauma** 1995 Aug;39(2):187-92; discussion 192-4

BLOOD SUBSTITUTES

Oxygen transport and cardiovascular effects of resuscitation from severe hemorrhagic shock using hemoglobin solutions. Sprung J, et al. **Crit Care Med** 1995 Sep; 23(9):1540-53

Stroma-free hemoglobin: a potential blood substitute [editorial; comment] Lieberthal W. **J Lab Clin Med** 1995 Sep;126(3):231-2. Comment on: J Lab Clin Med 1995 Sep;126(3):250-60.

Renal and systemic-hemodynamic response to isovolemic exchange transfusion with hemoglobin cross-linked with bis (3,5-dibromosalicyl) fumarate or albumin [see comments] Matheson-Urbaitis B, et al. **J Lab Clin Med** 1995 Sep;126(3):250-60. Comment in: J Lab Clin Med 1995 Sep;126(3):231-2.

BLOOD TRANSFUSION

No blood or blood products [editorial] Cox M, et al. **Anaesthesia** 1995 Jul;50(7):583-5 (23 ref.)

Intraoperative blood transfusion is a major risk factor for coronary artery bypass grafting in women. Utley JR, et al. **Ann Thorac Surg** 1995 Sep;60(3):570-4; 574-5

India hit by contaminated blood scandal [news] Meenal B. **BMJ** 1995 Aug 19;311(7003):467

Liver resection without blood transfusion. Gozzetti G, et al. **Br J Surg** 1995 Aug;82(8):1105-10

HIV screening of blood transfusions in Zambia [letter] Yikona J. **Lancet** 1995 Sep 9;346(8976):707

BLOOD TRANSFUSION, AUTOLOGOUS

Infectious disease marker testing of the autologous blood donor. A case study in clinical ethics. Domen RE. **Arch Pathol Lab Med** 1995 Sep;119(9):807-10

Blood salvage after total hip arthroplasty. Ayers DC, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1347-51

Intraoperative autologous blood collection and autotransfusion in the surgical management of early cancers of the uterine cervix. Connor JP, et al. **Obstet Gynecol** 1995 Sep;86(3):373-8

BLOOD VESSEL PROSTHESIS

Assessment of feasibility for endovascular prosthetic tube correction of aortic aneurysm. Andrews SM, et al. **Br J Surg** 1995 Jul;82(7):917-9

Endoluminal transfemoral abdominal aortic aneurysm repair with aorto-uni-iliac graft and femorofemoral bypass. Yusuf SW, et al. **Br J Surg** 1995 Jul;82(7):916

Photodynamic therapy inhibits experimental allograft rejection. A novel approach for the development of vascular bioprostheses. LaMuraglia GM, et al. **Circulation** 1995 Oct 1;92(7):1919-26

BLOOD VESSELS

In vivo spin trapping of glyceryl trinitrate-derived nitric oxide in rabbit blood vessels and organs. Mülsch A, et al. **Circulation** 1995 Oct 1;92(7):1876-82

A definition of advanced types of atherosclerotic lesions and a histological classification of atherosclerosis. A report from the Committee on Vascular Lesions of the Council on Arteriosclerosis, American Heart Association. Stary HC, et al. **Circulation** 1995 Sep 1;92(5):1355-74 (174 ref.)

Vascular injury associated with extremity trauma. Bandyk DF. **Clin Orthop** 1995 Sep;(318):117-24

BODY COMPOSITION

Muscle thickness, measured with ultrasound, may be an indicator of lean tissue wasting in multiple organ failure in the presence of edema. Campbell IT, et al. **Am J Clin Nutr** 1995 Sep;62(3):533-9

Estimating intraabdominal adipose tissue in women by dual-energy X-ray absorptiometry. Treuth MS, et al. **Am J Clin Nutr** 1995 Sep;62(3):527-32

Weight change and body composition in patients with Parkinson's disease. Beyer PL, et al. **J Am Diet Assoc** 1995 Sep;95(9):979-83

Estimation of body fat and lean tissue distribution by dual energy X-ray absorptiometry and abdominal body fat evaluation by computed tomography in Cushing's disease. Wajchenberg BL, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2791-4

BODY CONSTITUTION

Genetic variation on chromosome 1 associated with variation in body fat distribution in men. Hegele RA, et al. **Circulation** 1995 Sep 1;92(5):1089-93

BODY FLUIDS

Is it appropriate to perform a diagnostic aspiration of an intraabdominal fluid collection through the stomach, duodenum, or small bowel? Cubberley DA. **AJR Am J Roentgenol** 1995 Oct;165(4):1005

Development, validation, and application of a radioimmunoassay for insulin-like growth factor binding protein-5 in human serum and other biological fluids. Mohan S, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2638-45

BODY HEIGHT

Acute and chronic effects of subcutaneous growth hormone (GH) injections on plasma levels of GH binding protein in short children. Bjarnason R, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2756-60

Serum insulin-like growth factors (IGFs) and IGF binding proteins 1, 2, and 3 in children with chronic renal failure: relationship to height and glomerular filtration rate. The European Study Group for Nutritional Treatment of Chronic Renal Failure in Childhood. Tönshoff B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2684-91

BODY IMAGE

Physique anxiety and exercise in middle-aged adults. McAuley E, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P229-35

BODY MASS INDEX

Body mass index. An independent predictor of cataract. Glynn RJ, et al. **Arch Ophthalmol** 1995 Sep;113(9):1131-7

BODY SURFACE POTENTIAL MAPPING

Spatial features in body-surface potential maps can identify patients with a history of sustained ventricular tachycardia. Hubley-Kozey CL, et al. **Circulation** 1995 Oct 1; 92(7):1825-38

BODY TEMPERATURE

Nutrition, thyroid hormones, body temperature, and mortality of elderly patients with acute illnesses [letter] Massé J. **Am J Clin Nutr** 1995 Sep;62(3):647-9

Temperature corrected thrombelastography in hypothermic patients. Douning LK, et al. **Anesth Analg** 1995 Sep; 81(3):608-11

The pharmacokinetics of alfentanil after normothermic and hypothermic cardiopulmonary bypass. Petros A, et al. **Anesth Analg** 1995 Sep;81(3):458-64

Pancuronium does not decrease oxygen consumption during hypothermic or normothermic cardiopulmonary bypass. Werlhof V, et al. **Anesth Analg** 1995 Sep;81(3):465-8

Effects of cardiopulmonary perfusion temperature: a randomized, controlled trial [letter] Birdi I, et al. **Ann Thorac Surg** 1995 Sep;60(3):747-8

Physicians' perceptions regarding body temperature in health and disease. Mackowiak PA, et al. **South Med J** 1995 Sep; 88(9):934-8

BODY TEMPERATURE REGULATION

Circle systems and maintenance of body temperature [letter] Venn PJ. **Anaesthesia** 1995 Jul;50(7):664

Heat balance and distribution during the core-temperature plateau in anesthetized humans. Kurz A, et al. **Anesthesiology** 1995 Sep;83(3):491-9

BODY WATER

Age-related changes in rat interstitial matrix hydration and serum proteins. Barber BJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B282-7

BODY WEIGHT

The effect of passenger load on unstable vehicles in fatal, untripped rollover crashes. Whitfield RA, et al. **Am J Public Health** 1995 Sep;85(9):1268-71

BOMBESIN

Bombesin acts in the suprachiasmatic nucleus to affect circadian changes in tuberoinfundibular dopaminergic neuron activity and prolactin secretion. Mai LM, et al. **Endocrinology** 1995 Oct;136(10):4163-7

BONE AND BONES

Long-term healing of bone using recombinant human bone morphogenetic protein 2. Kirker-Head CA, et al. **Clin Orthop** 1995 Sep;(318):222-30

Local effects of bone morphogenetic protein-4 on skeletal tissues. Shimizu K, et al. **Clin Orthop** 1995 Sep;(318):243-50

Regulation of insulin-like growth factor I transcription by cyclic adenosine 3',5'-monophosphate (cAMP) in fetal rat bone cells through an element within exon 1: protein kinase A-dependent control without a consensus AMP response element. McCarthy TL, et al. **Endocrinology** 1995 Sep; 136(9):3901-8

Systemic administration of transforming growth factor-beta 2 prevents the impaired bone formation and osteopenia induced by unloading in rats. Machwate M, et al. **J Clin Invest** 1995 Sep;96(3):1245-53

Long-term growth hormone treatment in children with renal hypophosphatemic rickets: effects on growth, mineral metabolism, and bone density. Saggese G, et al. **J Pediatr** 1995 Sep;127(3):395-402

BONE CEMENTS

Custom-made molds that prevent cement extrusion through bone defects. Slater RR, et al. **Clin Orthop** 1995 Aug; (317):126-30

BONE CONDUCTION

Ethylene oxide sterilization impairs allograft incorporation in a conduction chamber. Thorén K, et al. **Clin Orthop** 1995 Sep;(318):259-64

BONE DEMINERALIZATION, PATHOLOGIC

Bone mineral density changes in the forearm after immobilization. Houde JP, et al. **Clin Orthop** 1995 Aug; (317):199–205

BONE DENSITY

Cyclical etidronate reverses bone loss of the spine and proximal femur in patients with established corticosteroid-induced osteoporosis [see comments] Struys A, et al. **Am J Med** 1995 Sep;99(3):235–42. Comment in: Am J Med 1995 Sep;99(3):233–4.

Life-style, environmental and medical factors influencing peak bone mass in women. Torgerson DJ, et al. **Br J Rheumatol** 1995 Jul;34(7):620–4

Osteoporosis workup: evaluating bone loss and risk of fractures. Murray C, et al. **Geriatrics** 1995 Sep;50(9):41–6, 53; quiz 54–5

A controlled study of bone mineral density in patients with inflammatory bowel disease. Silvennoinen JA, et al. **Gut** 1995 Jul;37(1):71–6

Genetic influences on bone density: physiological correlates of vitamin D receptor gene alleles in premenopausal women. Howard G, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2800–5

Effects of estrogen exposure and reproductive factors on bone mineral density and osteoporotic fractures. Nguyen TV, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2709–14

Systemic administration of transforming growth factor-beta 2 prevents the impaired bone formation and osteopenia induced by unloading in rats. Machwate M, et al. **J Clin Invest** 1995 Sep;96(3):1245–53

Long-term growth hormone treatment in children with renal hypophosphatemic rickets: effects on growth, mineral metabolism, and bone density. Saggese G, et al. **J Pediatr** 1995 Sep;127(3):395–402

Relative value of femoral and lumbar bone mineral density assessments in patients with ankylosing spondylitis. Singh A, et al. **South Med J** 1995 Sep;88(9):939–43

BONE DEVELOPMENT

Systemic administration of transforming growth factor-beta 2 prevents the impaired bone formation and osteopenia induced by unloading in rats. Machwate M, et al. **J Clin Invest** 1995 Sep;96(3):1245–53

BONE DISEASES

Helical (spiral) CT of the musculoskeletal system. Pretorius ES, et al. **Radiol Clin North Am** 1995 Sep;33(5):949–79 (48 ref.)

BONE DISEASES, METABOLIC

Osteoporotic stress fractures in anorexia nervosa: etiology, diagnosis, and review of four cases. LaBan MM, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):884–7

Systemic administration of transforming growth factor-beta 2 prevents the impaired bone formation and osteopenia induced by unloading in rats. Machwate M, et al. **J Clin Invest** 1995 Sep;96(3):1245–53

BONE LENGTHENING

Introduction of an intraoral bone-lengthening device. McCarthy JG, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):978–81

Mandibular elongation and remodeling by distraction: a farewell to major osteotomies. Molina F, et al. **Plast Reconstr Surg** 1995 Sep;96(4):825–40; discussion 841–2

BONE MARROW

MR imaging of bone marrow in children with osteosarcoma: effect of granulocyte colony-stimulating factor. Ryan SP, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):915–20

Basic fibroblast growth factor mediates its effects on committed myeloid progenitors by direct action and has no effect on hematopoietic stem cells. Berardi AC, et al. **Blood** 1995 Sep 15;86(6):2123–9

A murine cytokine fusion toxin specifically targeting the murine granulocyte-macrophage colony-stimulating factor (GM-CSF) receptor on normal committed bone marrow progenitor cells and GM-CSF-dependent tumor cells. Chan CH, et al. **Blood** 1995 Oct 1;86(7):2732–40

Bone marrow and splenic granulocyte-macrophage colony-stimulating factor and transforming growth factor-beta mRNA levels in irradiated mice. Chang CM, et al. **Blood** 1995 Sep 15;86(6):2130–6

Molecular evidence that in situ-transduced fetal liver hematopoietic stem/progenitor cells give rise to medullary hematopoiesis in adult rats. Clapp DW, et al. **Blood** 1995 Sep 15;86(6):2113–22

Identification of a growth factor for primary murine stroma as macrophage colony-stimulating factor. Deryugina EI, et al. **Blood** 1995 Oct 1;86(7):2568–78

Reduced expression of vascular cell adhesion molecule-1 on bone marrow stromal cells isolated from marrow transplant recipients correlates with a reduced capacity to support human B lymphopoiesis in vitro. Dittel BN, et al. **Blood** 1995 Oct 1;86(7):2833–41

Vascular cell adhesion molecule 1-positive reticular cells express interleukin-7 and stem cell factor in the bone marrow. Funk PE, et al. **Blood** 1995 Oct 1;86(7):2661–71

Chemokine gene expression in bone marrow stromal cells: downregulation with sodium salicylate. Gautam SC, et al. **Blood** 1995 Oct 1;86(7):2541–50

Collagen type VI in the human bone marrow microenvironment: a strong cytoadhesive component. Klein G, et al. **Blood** 1995 Sep 1;86(5):1740–8

Long-term culture-initiating cell expansion is dependent on frequent medium exchange combined with stromal and other accessory cell effects. Koller MR, et al. **Blood** 1995 Sep 1;86(5):1784–93

Bone marrow stromal cells induce myeloid and lymphoid development of the sorted hematopoietic stem cells in vitro. Okuyama R, et al. **Blood** 1995 Oct 1;86(7):2590–7

Expression and physiologic significance of Kit ligand and stem cell tyrosine kinase-1 receptor ligand in normal human CD34+, c-Kit+ marrow cells. Ratajczak MZ, et al. **Blood** 1995 Sep 15;86(6):2161–7

Heparin inhibits the expression of interleukin-11 and granulocyte-macrophage colony-stimulating factor in primate bone marrow stromal fibroblasts through mRNA destabilization. Yang L, et al. **Blood** 1995 Oct 1; 86(7):2526–33

Expression of the calcitonin receptor in bone marrow cell cultures and in bone: a specific marker of the differentiated osteoclast that is regulated by calcitonin. Lee SK, et al. **Endocrinology** 1995 Oct;136(10):4572–81

Isolation of a preadipocyte cell line from rat bone marrow and differentiation to adipocytes. Marko O, et al. **Endocrinology** 1995 Oct;136(10):4582–8

Establishment and characterization of bone marrow stromal cell lines that support osteoclastogenesis. Matsumoto HN, et al. **Endocrinology** 1995 Sep;136(9):4084–91

Production of interleukin-6 in human osteoblasts and human bone marrow stromal cells: evidence that induction by interleukin-1 and tumor necrosis factor-alpha is not regulated by ovarian steroids. Rifas L, et al. **Endocrinology** 1995 Sep;136(9):4056–67

CD19 and immunophenotype of bone marrow plasma cells in monoclonal gammopathy of undetermined significance. Zandecki M, et al. **J Clin Pathol** 1995 Jun;48(6):548–52

Stimulation of human bone marrow stromal cell tyrosine kinases and IL-6 production by contact with B lymphocytes. Jarvis LJ, et al. **J Immunol** 1995 Sep 1; 155(5):2359–68

BONE MARROW DISEASES

Protection of mice from lethal doses of methotrexate by transplantation with transgenic marrow expressing drug-resistant dihydrofolate reductase activity. May C, et al. **Blood** 1995 Sep 15;86(6):2439–48

In vivo biologic effects of PIXY321, a synthetic hybrid protein of recombinant human granulocyte-macrophage colony-stimulating factor and interleukin-3 in cancer patients with normal hematopoiesis: a phase I study. Vadhan-Raj S, et al. **Blood** 1995 Sep 15;86(6):2098–105

BONE MARROW EXAMINATION

Hypermetaphase fluorescence in situ hybridization for quantitative monitoring of Philadelphia chromosome-positive cells in patients with chronic myelogenous leukemia during treatment. Seong DC, et al. **Blood** 1995 Sep 15;86(6):2343–9

BONE MARROW PURGING

Amifostine improves the antileukemic therapeutic index of mafosfamide: implications for bone marrow purging. Douay L, et al. **Blood** 1995 Oct 1;86(7):2849–55

BONE MARROW TRANSPLANTATION

Evolving pathogens in allogeneic bone marrow transplantation: increased fatal adenoviral infections. Blanke C, et al. **Am J Med** 1995 Sep;99(3):326–8

Polymerase chain reaction monitoring reduces the incidence of cytomegalovirus disease and the duration and side effects of antiviral therapy after bone marrow transplantation. Einsele H, et al. **Blood** 1995 Oct 1;86(7):2815–20

Generation of CD4+ cytotoxic T-lymphocyte clones from a patient with severe graft-versus-host disease after allogeneic bone marrow transplantation: implications for graft-versus-leukemia reactivity. Faber LM, et al. **Blood** 1995 Oct 1;86(7):2821–8

Bone marrow transplantation for Fanconi anemia. Gluckman E, et al. **Blood** 1995 Oct 1;86(7):2856–62

HLA-DR frequency in Turkish aplastic anemia patients and the impact of HLA-DR2 positivity in response rate in patients receiving immunosuppressive therapy [letter] Ilhan O, et al. **Blood** 1995 Sep 1;86(5):2055

A retrospective analysis of the long-term effect of splenectomy on late infections, graft-versus-host disease, relapse, and survival after allogeneic marrow transplantation for chronic myelogenous leukemia. Kalhs P, et al. **Blood** 1995 Sep 1;86(5):2028–32

Graft-versus-leukemia effect of donor lymphocyte transfusions in marrow grafted patients. European Group for Blood and Marrow Transplantation Working Party Chronic Leukemia. Kolb HJ, et al. **Blood** 1995 Sep 1; 86(5):2041–50

Combined transplantation of allogeneic bone marrow and CD34+ blood cells. Link H, et al. **Blood** 1995 Oct 1; 86(7):2500–8

Protection of mice from lethal doses of methotrexate by transplantation with transgenic marrow expressing drug-resistant dihydrofolate reductase activity. May C, et al. **Blood** 1995 Sep 15;86(6):2439–48

Syngeneic bone marrow transplantation reduces the hearing loss associated with murine mucopolysaccharidosis type VII. Sands MS, et al. **Blood** 1995 Sep 1;86(5):2033–40

BONE MATRIX

Expression of matrix genes during incorporation of cancellous bone allografts and autografts. Virolainen P, et al. **Clin Orthop** 1995 Aug;(317):263–72

BONE NEOPLASMS

MR imaging of bone marrow in children with osteosarcoma: effect of granulocyte colony-stimulating factor. Ryan SP, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):915–20

Arm pain in a 36-year-old man. Magid D, et al. **Clin Orthop** 1995 Sep;(318):279–80, 282–6

Structure-function relationship of human parathyroid hormone in the regulation of vitamin D receptor expression in osteoblast-like cells (ROS 17/2.8). Sriussadaporn S, et al. **Endocrinology** 1995 Sep;136(9):3735–42

Resolution of metastatic bone lesions following combination therapy with active vitamin D3 analogue and interferon-alpha in a patient with renal cell carcinoma. Fujioka T, et al. **J Urol** 1995 Oct;154(4):1475–6

BONE PLATES

Failure of a titanium anterior cervical plate implant: microstructural analysis of failure. Case report. Baldwin NG, et al. **J Neurosurg** 1995 Oct;83(4):741–3

BONE RESORPTION

Adenyl cyclase and interleukin 6 are downstream effectors of parathyroid hormone resulting in stimulation of bone resorption. Greenfield EM, et al. **J Clin Invest** 1995 Sep; 96(3):1238–44

The potent bone-resorbing mediator of Actinobacillus actinomycetemcomitans is homologous to the molecular chaperone GroEL. Kirby AC, et al. **J Clin Invest** 1995 Sep;96(3):1185–94

BONE SCREWS

Application of frameless stereotaxy to pedicle screw fixation of the spine. Kalfas IH, et al. **J Neurosurg** 1995 Oct; 83(4):641–7

BONE TRANSPLANTATION

Human allogeneic stem cell maintenance and differentiation in a long-term multilineage SCID-hu graft. Fraser CC, et al. **Blood** 1995 Sep 1;86(5):1680–93

Flexural rigidity in partially demineralized diaphyseal bone grafts. Lewandrowski KU, et al. **Clin Orthop** 1995 Aug; (317):254–62

Ethylene oxide sterilization impairs allograft incorporation in a conduction chamber. Thorén K, et al. **Clin Orthop** 1995 Sep;(318):259–64

Expression of matrix genes during incorporation of cancellous bone allografts and autografts. Virolainen P, et al. **Clin Orthop** 1995 Aug;(317):263–72

A comparison of iliac and cranial bone in secondary grafting of alveolar clefts. LaRossa D, et al. **Plast Reconstr Surg** 1995 Sep;96(4):789–97; discussion 798–9

Cranioplasty in the growing canine skull using demineralized perforated bone. Salyer KE, et al. **Plast Reconstr Surg** 1995 Sep;96(4):770–9

BONE WIRES

Posterior cervical spine fusion with tension-band wiring. Lovely TJ, et al. **J Neurosurg** 1995 Oct;83(4):631–5

BORDERLINE PERSONALITY DISORDER

Recognizing borderline personality disorder in the family practice setting. Hubbard JR, et al. **Am Fam Physician** 1995 Sep 1;52(3):908–14 (20 ref.)

BORDETELLA PERTUSSIS

Effect of gender, race, and parental education on immunogenicity and reported reactogenicity of acellular and whole-cell pertussis vaccines. Christy C, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):584–7

The effect of maternal antibody on the serologic response and the incidence of adverse reactions after primary

immunization with acellular and whole-cell pertussis vaccines combined with diphtheria and tetanus toxoids. Englund JA, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):580-4
Description and evaluation of serologic assays used in a multicenter trial of acellular pertussis vaccines. Meade BD, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):570-5
Relationships between functional assays and enzyme immunoassays as measurements of responses to acellular and whole-cell pertussis vaccines. Meade BD, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):595-600

BORRELIA BURGDORFERI

Borrelia burgdorferi in eastern Virginia: comparison between a coastal and inland locality. Sonenshine DE, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):123-33
Relevance of cerebrospinal fluid variables for early diagnosis of neuroborreliosis. Tumani H, et al. **Neurology** 1995 Sep; 45(9):1663-70

BOTULINUM TOXINS

Response and immunoresistance to botulinum toxin injections. Jankovic J, et al. **Neurology** 1995 Sep; 45(9):1743-6

BOXING

Air Force Academy ends mandatory boxing activity [news] Swartzberg D. **JAMA** 1995 Sep 13;274(10):784
Boxer disqualified for taking selegiline [letter] Colosimo C, et al. **Lancet** 1995 Sep 2;346(8975):647

BRACES

Current review. Functional knee bracing. Liu SH, et al. **Clin Orthop** 1995 Aug;(317):273-81 (44 ref.)

BRACHIAL PLEXUS

Continuous axillary brachial plexus blockade for reflex sympathetic dystrophy. Murray P, et al. **Anaesthesia** 1995 Jul;50(7):633-5
A clinical and pharmacokinetic comparison of ropivacaine and bupivacaine in axillary plexus block. Vainionpää VA, et al. **Anesth Analg** 1995 Sep;81(3):534-8
Fast spin-echo magnetic resonance imaging for radiological assessment of neonatal brachial plexus injury. Francel PC, et al. **J Neurosurg** 1995 Sep;83(3):461-6

BRACHYTHERAPY

Nonsurgical alternative therapy for bulky advanced head and neck tumors. Son YH, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):991-3
Government is in no rush to study thousands of veterans who received nasal radiation therapy [news] Skolnick AA. **JAMA** 1995 Sep 20;274(11):858-9

BRADYKININ

Halothane selectively inhibits bradykinin-induced synovial plasma extravasation. Pierce PA, et al. **Anesthesiology** 1995 Sep;83(3):568-73
The role of bradykinin and nitric oxide in the cardioprotective action of ACE inhibitors. Hartman JC. **Ann Thorac Surg** 1995 Sep;60(3):789-92

BRAIN

MR imaging of the brain: comparison of gradient-echo and spin-echo pulse sequences. Pui MH, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):959-62
Does ECT alter brain structure? [letter] Scott AI. **Am J Psychiatry** 1995 Sep;152(9):1403
Arousal responses from apneic events during non-rapid-eye-movement sleep. Rees K, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1016-21
Jugular bulb saturation: which side to measure? [letter] Inglis A. **Anesth Analg** 1995 Sep;81(3):659-60
Cerebral physiologic effects of burst suppression doses of propofol during nonpulsatile cardiopulmonary bypass. CNS Subgroup of McSPI. Newman MF, et al. **Anesth Analg** 1995 Sep;81(3):452-7
Isoflurane's enhancement of chloride flux through rat brain gamma-aminobutyric acid type A receptors is stereoselective. Quinlan JJ, et al. **Anesthesiology** 1995 Sep; 83(3):611-5
Direct effects of nicotine on the brain: evidence for chemical addiction [editorial] Brautbar N. **Arch Environ Health** 1995 Jul-Aug;50(4):263-6 (14 ref.)
Magnetic resonance imaging and mood disorders. Localization of white matter and other subcortical abnormalities. Dupont RM, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):747-55
Event-related auditory evoked potentials and amyotrophic lateral sclerosis. Gil R, et al. **Arch Neurol** 1995 Sep; 52(9):890-6
P300 and xenon computed tomography before and after intravenous injection of acetazolamide [letter] Oiahi M, et al. **Arch Neurol** 1995 Sep;52(9):850-1
Magnetic resonance imaging cerebral abnormalities and neuropsychologic test performance in elderly hypertensive subjects. A case-control study. Schmidt R, et al. **Arch Neurol** 1995 Sep;52(9):905-10
Prediction of 12-month neurodevelopmental outcome from a 6-month neurologic examination in premature infants. Wildin SR, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):290-9
Central nervous system effects of subdissociative doses of (S)-ketamine are related to plasma and brain concentrations measured with positron emission tomography in healthy volunteers. Hartvig P, et al. **Clin Pharmacol Ther** 1995 Aug; 58(2):165-73
The gene encoding for the novel transacting factor proopiomelanocortin corticotropin-releasing hormone responsive element binding protein 1 (PCRH-REB-1) is constitutively expressed in rat pituitary and in discrete brain regions containing CRH or CRH receptors: pathophysiological implications. Licinio J, et al. **Endocrinology** 1995 Oct;136(10):4709-12
Regulation of corticotropin-releasing hormone receptor messenger ribonucleic acid in the rat brain and pituitary by glucocorticoids and stress. Makino S, et al. **Endocrinology** 1995 Oct;136(10):4517-25
Hybridization histochemical localization of 11 beta-hydroxysteroid dehydrogenase type 2 in rat brain. Roland BL, et al. **Endocrinology** 1995 Oct;136(10):4697-700
Regional distribution of growth hormone-releasing hormone (GHRH) receptor mRNA in the rat brain. Takahashi T, et al. **Endocrinology** 1995 Oct;136(10):4721-4
Age-related accumulation of high-molecular-weight ubiquitin protein conjugates in mouse brains. Ohtsuka H, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B277-81
Temporal profile of neurochemical recovery following injury by transient cerebral ischemia. Waller SB, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B307-14
Alterations of substance P metabolism and neuropeptidases in Alzheimer's disease. Waters SM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B315-9
Cytokine mRNA in brain tissue from mice that show strain-dependent differences in the severity of lesions induced by systemic infection with Candida albicans yeast. Ashman RB, et al. **J Infect Dis** 1995 Sep;172(3):823-30
Increased human immunodeficiency virus (HIV) type 1 DNA content and quinolinic acid concentration in brain tissues from patients with HIV encephalopathy. Sei S, et al. **J Infect Dis** 1995 Sep;172(3):638-47
Decreased cerebral glucose metabolism in patients with brain tumors: an effect of corticosteroids. Fulham MJ, et al. **J Neurosurg** 1995 Oct;83(4):657-64
Lethal neonatal deficiency of carnitine palmitoyltransferase II associated with dysgenesis of the brain and kidneys. North KN, et al. **J Pediatr** 1995 Sep;127(3):414-20 (18 ref.)
Decreased brain choline uptake in older adults. An in vivo proton magnetic resonance spectroscopy study. Cohen BM, et al. **JAMA** 1995 Sep 20;274(11):902-7
Correlating MRI and clinical disease activity in multiple sclerosis: relevance of hypointense lesions on short-TR/short-TE (T1-weighted) spin-echo images. van Walderveen MA, et al. **Neurology** 1995 Sep;45(9):1684-90
The value of brain imaging in children with headaches. Maytal J, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):413-6
Fetal hypokinesia syndrome in the monochorionic pair of a triplet pregnancy secondary to severe disruptive cerebral injury. Perlman JM, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):521-3

BRAIN ABSCESS

Brain abscess and psychosis as a complication of a halo orthosis. Rosenblum D, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):865-7

BRAIN CHEMISTRY

Rat oxytocin receptor in brain, pituitary, mammary gland, and uterus: partial sequence and immunocytochemical localization. Adan RA, et al. **Endocrinology** 1995 Sep; 136(9):4022-8
CRF2 alpha and CRF2 beta receptor mRNAs are differentially distributed between the rat central nervous system and peripheral tissues. Lovenberg TW, et al. **Endocrinology** 1995 Sep;136(9):4139-42
Differential gene expression of growth hormone (GH)-releasing hormone (GRH) and GRH receptor in various rat tissues. Matsubara S, et al. **Endocrinology** 1995 Sep;136(9):4147-50
Increased human immunodeficiency virus (HIV) type 1 DNA content and quinolinic acid concentration in brain tissues from patients with HIV encephalopathy. Sei S, et al. **J Infect Dis** 1995 Sep;172(3):638-47
Chemical brain anatomy in schizophrenia. Sedvall G, et al. **Lancet** 1995 Sep 16;346(8977):743-9 (64 ref.)

BRAIN DAMAGE, CHRONIC

Withdrawing artificial feeding from children with brain damage [editorial] Cranford RE. **BMJ** 1995 Aug 19; 311(7003):464-5
Sensory and spatial components of somaesthetic deficits following right brain damage. Smania N, et al. **Neurology** 1995 Sep;45(9):1725-30

BRAIN DEATH

Validity of brain death criteria in infants [comment] Fishman MA. **Pediatrics** 1995 Sep;96(3 Pt 1):513-5. Comment on: Pediatrics 1995 Sep;96(3 Pt 1):518-20.
Return of spontaneous respiration in an infant who fulfilled current criteria to determine brain death [see comments] Okamoto K, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):518-20 . Comment in: Pediatrics 1995 Sep;96(3 Pt 1):513-5.

BRAIN DISEASES

MR imaging of diseases of the brain: comparison of GRASE and conventional spin-echo T2-weighted pulse sequences. Patel MR, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):963-6
MR imaging of the brain: comparison of gradient-echo and spin-echo pulse sequences. Pui MH, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):959-62
When to obtain imaging studies in patients with headache [letter] Klein JC. **Am Fam Physician** 1995 Sep 15; 52(4):1102, 1104-5
The environmental health dilemma: summarizing for the future [editorial] Kilburn KH. **Arch Environ Health** 1995 Jul-Aug;50(4):262-3
Predictors of neonatal encephalopathy in full-term infants. Adamson SJ, et al. **BMJ** 1995 Sep 2;311(7005):598-602
Striatal opioid receptor binding in Parkinson's disease, striatonigral degeneration and Steele-Richardson-Olszewski syndrome, A [11C]diprenorphine PET study. Burn DJ, et al. **Brain** 1995 Aug;118 (Pt 4):951-8
Exclusively intracranial cranial fasciitis in a child. Case report. Pagenstecher A, et al. **J Neurosurg** 1995 Oct; 83(4):744-7
Vascular endothelial growth/permeability factor expression in human glioma specimens: correlation with vasogenic brain edema and tumor-associated cysts. Strugar JG, et al. **J Neurosurg** 1995 Oct;83(4):682-9
Three sisters with colloid cyst of third ventricle [letter] Vandertop WP, et al. **Lancet** 1995 Sep 2;346(8975):643-4
From neuropathology to neurodevelopment. Weinberger DR. **Lancet** 1995 Aug 26;346(8974):552-7 (40 ref.)
Neuro-Behçet's disease: factors hampering proper diagnosis. Devlin T, et al. **Neurology** 1995 Sep;45(9):1754-7
Ubiquitin-positive CA2/3 neurites in hippocampus coexist with cortical Lewy bodies. Kim H, et al. **Neurology** 1995 Sep;45(9):1768-70

BRAIN EDEMA

Controlled lumbar drainage in pediatric head injury. Levy DI, et al. **J Neurosurg** 1995 Sep;83(3):453-60
Vascular endothelial growth/permeability factor expression in human glioma specimens: correlation with vasogenic brain edema and tumor-associated cysts. Strugar JG, et al. **J Neurosurg** 1995 Oct;83(4):682-9

BRAIN INJURIES

Influence of early variables in traumatic brain injury on functional independence measure scores and rehabilitation length of stay and charges. Cowen TD, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):797-803
Superior mesenteric artery syndrome in traumatic brain injury: two cases. Pedoto MJ, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):871-5
Assessment of vision and visual attention in minimally responsive brain injured patients. Whyte J, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):804-10
Preserved auditory spatial localization following cerebral hemispherectomy. Zatorre RJ, et al. **Brain** 1995 Aug;118 (Pt 4):879-89
Use of indomethacin in brain-injured patients with cerebral perfusion pressure impairment: preliminary report. Biestro AA, et al. **J Neurosurg** 1995 Oct;83(4):627-30
Loss of forebrain cholinergic neurons following fluid-percussion injury: implications for cognitive impairment in closed head injury. Schmidt RH, et al. **J Neurosurg** 1995 Sep;83(3):496-502

BRAIN NEOPLASMS

Painful tic convulsif caused by a brain tumor undiagnosed preoperatively [letter] Ikeno S, et al. **Anesthesiology** 1995 Sep;83(3):643-4
Reoperation for recurrent metastatic brain tumors. Bindal RK, et al. **J Neurosurg** 1995 Oct;83(4):600-4
Invading C6 glioma cells maintaining tumorigenicity. Chicoine MR, et al. **J Neurosurg** 1995 Oct;83(4):665-71
Stereotactic biopsy for nonpilocytic astrocytomas [letter] Kreth FW, et al. **J Neurosurg** 1995 Oct;83(4):759-61
Congenital astroblastoma: an immunohistochemical study. Case report. Pizer BL, et al. **J Neurosurg** 1995 Sep; 83(3):550-5
Bobble-head doll syndrome and drop attacks in a child with a cystic choroid plexus papilloma of the third ventricle. Case report. Pollack IF, et al. **J Neurosurg** 1995 Oct; 83(4):729-32
Vascular endothelial growth/permeability factor expression in human glioma specimens: correlation with vasogenic brain edema and tumor-associated cysts. Strugar JG, et al. **J Neurosurg** 1995 Oct;83(4):682-9
Survival after surgical treatment of brain metastases from lung cancer: a follow-up study of 231 patients treated between 1976 and 1991. Wroński M, et al. **J Neurosurg**

BRAIN NEOPLASMS

1995 Oct;83(4):605–16 (87 ref.)
Neurobehavioral presentations of brain neoplasms. Filley CM, et al. **West J Med** 1995 Jul;163(1):19–25

BRAIN STEM

Unexpected brainstem compression following routine surgery in a child with oto-palato-digital syndrome. Clark JR, et al. **Anaesthesia** 1995 Jul;50(7):641–3
Infarction of the lower brainstem. Clinical, aetiological and MRI-topographical correlations. Vuilleumier P, et al. **Brain** 1995 Aug;118 (Pt 4):1013–25
Diagnosis of vascular compression in facial spasm by stereoscopic short-range magnetic resonance angiography. Technical note. Shimizu T, et al. **J Neurosurg** 1995 Sep; 83(3):561–2

BREAST

Wire localization of breast lesions before biopsy: use of an MR-compatible device in phantoms and cadavers. Gorczyca DP, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):835–8
Can quantitative ultrasound measurements help avoid breast biopsy? [comment] Kimme-Smith C. **AJR Am J Roentgenol** 1995 Oct;165(4):832–3. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):825–31.
MRI findings in subjects with breast implants. Frankel S, et al. **Plast Reconstr Surg** 1995 Sep;96(4):852–9
Radiographic diagnosis of breast implant rupture: current status and comparison of techniques. Samuels JB, et al. **Plast Reconstr Surg** 1995 Sep;96(4):865–77
Ectopic breast tissue, supernumerary breasts, and supernumerary nipples. Velanovich V. **South Med J** 1995 Sep;88(9):903–6 (54 ref.)

BREAST DISEASES

Sonographic differentiation of benign from malignant breast lesions: value of indirect measurement of ultrasound velocity [see comments] Richter K, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):825–31. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):832–3.
Accuracy and reliability of frozen section diagnosis [letter] Caya JG, et al. **Am J Clin Pathol** 1995 Sep;104(3):358–60
Benign müllerian lymph node inclusions. An unusual case with implications for pathogenesis and review of the literature. Henley JD, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):841–4 (27 ref.)
Simple method of orientating breast biopsies following hook-wire or ultrasonographic localization of impalpable mammographic abnormalities. D'Costa H, et al. **Br J Surg** 1995 Jul;82(7):930

BREAST FEEDING

Iron status in breast-fed infants. Pisacane A, et al. **J Pediatr** 1995 Sep;127(3):429–31
Determinants of growth from birth to 12 months among breast-fed Honduran infants in relation to age of introduction of complementary foods. Cohen RJ, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):504–10
Growth of breast-fed infants deviates from current reference data: a pooled analysis of US, Canadian, and European data sets. World Health Organization Working Group on Infant Growth. Dewey KG, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):495–503
Pediatrician involvement in breast-feeding promotion: a national study of residents and practitioners. Freed GL, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):490–4
Prevention and management of hypernatremic dehydration in breast-fed infants. Chilton LA. **West J Med** 1995 Jul; 163(1):74–6

BREAST IMPLANTS

MRI findings in subjects with breast implants. Frankel S, et al. **Plast Reconstr Surg** 1995 Sep;96(4):852–9
Radiographic diagnosis of breast implant rupture: current status and comparison of techniques. Samuels JB, et al. **Plast Reconstr Surg** 1995 Sep;96(4):865–77

BREAST NEOPLASMS

What is the role of sonographic breast imaging for detecting occult cancer in a patient with a strong family history of breast cancer and mammographically dense breasts without obvious masses? Jackson VP. **AJR Am J Roentgenol** 1995 Oct;165(4):1004
Can quantitative ultrasound measurements help avoid breast biopsy? [comment] Kimme-Smith C. **AJR Am J Roentgenol** 1995 Oct;165(4):832–3. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):825–31.
Bilateral breast involvement in acute lymphoblastic leukemia: color Doppler sonography findings [letter] Memis A, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1011
Sonographic differentiation of benign from malignant breast lesions: value of indirect measurement of ultrasound velocity [see comments] Richter K, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):825–31. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):832–3.
Differentiating inflammatory breast cancer from acute mastitis. Dahlbeck SW, et al. **Am Fam Physician** 1995 Sep 1;52(3):929–34 (17 ref.)
Immunoenzymatic (EIA) assays of estrogen and progesterone receptors in fine-needle and surgical samples in breast cancer patients. Klijanienko J, et al. **Am J Clin Pathol** 1995 Sep;104(3):289–93
Breast cancer in young patients. Sariego J, et al. **Am J Surg** 1995 Sep;170(3):243–5
Mammographic screening for women 40 to 49 years of age [letter] Jatoi I. **Ann Intern Med** 1995 Oct 15;123(8):634–5
Improved axillary staging of breast cancer with sentinel lymphadenectomy. Giuliano AE, et al. **Ann Surg** 1995 Sep; 222(3):394–9; discussion 399–401 (17 ref.)
Expression of c-erb B-2 protein and DNA ploidy in breast carcinogenesis. Schmitt FC, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):815–20
Hereditary breast cancer and linkage analysis to BRCA1. McKinley AG, et al. **Br J Surg** 1995 Aug;82(8):1086–8
Radiotherapy and the management of the axilla in early breast cancer [letter] Potter MA, et al. **Br J Surg** 1995 Jul; 82(7):1001
Upper-limb arterial disease in women treated for breast cancer. Taylor PJ, et al. **Br J Surg** 1995 Aug;82(8):1089–91
The woman at increased risk for breast cancer: evaluation and management strategies. Bilimoria MM, et al. **CA Cancer J Clin** 1995 Sep-Oct;45(5):263–78 (80 ref.)
Breast reconstruction following mastectomy. Bostwick J 3rd. **CA Cancer J Clin** 1995 Sep-Oct;45(5):289–304 (24 ref.)
The surgical management of primary invasive breast cancer. Moore MP, et al. **CA Cancer J Clin** 1995 Sep-Oct; 45(5):279–88 (65 ref.)
Putting prophylactic mastectomy in proper perspective [editorial] Winchester DP. **CA Cancer J Clin** 1995 Sep-Oct; 45(5):261–2
Insulin-like growth factors (IGFs) stimulate the release of alpha 1-antichymotrypsin and soluble IGF-II/mannose 6-phosphate receptor from MCF7 breast cancer cells. Confort C, et al. **Endocrinology** 1995 Sep;136(9):3759–66
Estrogen and phorbol esters regulate amphiregulin expression by two separate mechanisms in human breast cancer cell lines. Martínez-Lacaci I, et al. **Endocrinology** 1995 Sep; 136(9):3983–92
Growth inhibition of MCF-7 breast cancer cells by stable expression of an insulin-like growth factor I receptor antisense ribonucleic acid. Neuenschwander S, et al. **Endocrinology** 1995 Oct;136(10):4298–303
Prognostic value of lymph node metastases after neoadjuvant chemotherapy for large-sized operable carcinoma of the breast. Botti C, et al. **J Am Coll Surg** 1995 Sep;181(3):202–8
Use of ultrasensitive recombinant cell bioassay to measure estrogen levels in women with breast cancer receiving the aromatase inhibitor, letrozole. Klein KO, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2658–60
Doxorubicin followed by cyclophosphamide, methotrexate, and fluorouracil for breast cancer [letter] Michaelsoln RA. **JAMA** 1995 Sep 13;274(10):796–7
Screening for breast cancer [letter] Duffy SW, et al. **Lancet** 1995 Sep 23;346(8978):852
Incidence of de-novo breast cancer in women chronically immunosuppressed after organ transplantation. Stewart T, et al. **Lancet** 1995 Sep 23;346(8978):796–8
Genetic testing in breast/ovarian cancer (BRCA1) families [letter] Watson M, et al. **Lancet** 1995 Aug 26;346(8974):583
Polyadenylic-polyuridylic acid enhances the natural cell-mediated cytotoxicity in patients with breast cancer undergoing mastectomy. Khan AL, et al. **Surgery** 1995 Sep; 118(3):531–8
Breast cancer in pregnancy—a diagnostic and therapeutic challenge. Pommier RF, et al. **West J Med** 1995 Jul; 163(1):70–1

BREAST NEOPLASMS, MALE

Intracystic papillary carcinoma of the male breast [letter] Madden CM, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):1011–2
Linkage to BRCA2 region in hereditary male breast cancer. Thorlacius S, et al. **Lancet** 1995 Aug 26;346(8974):544–5

BREECH PRESENTATION

Nitroglycerin for fetal head entrapment during vaginal breech delivery? [letter] Mercier FJ, et al. **Anesth Analg** 1995 Sep;81(3):654–5

BRONCHI

Airway responsiveness and bronchial-wall thickness in asthma with or without fixed airflow obstruction. Boulet L, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):865–71
Site-directed bronchoalveolar lavage and transbronchial biopsy in HIV-infected patients with pneumonia. Cadranel J, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1103–6
Evidence for ozone-induced small-airway dysfunction: lack of menstrual-cycle and gender effects. Weinmann GG, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):988–96
Reduction in left ventricular filling during bronchopulmonary lavage demonstrated by transesophageal echocardiography. Swenson JD, et al. **Anesth Analg** 1995 Sep;81(3):634–7
Use of pleura, azygos vein, pericardium, and muscle flaps in tracheobronchial surgery. Anderson TM, et al. **Ann Thorac Surg** 1995 Sep;60(3):729–33 (25 ref.)
Relation between bronchial and cardiac vagal tone in healthy humans. Horváth I, et al. **Chest** 1995 Sep;108(3):701–5
The effect of bronchial blood flow on hyperpnea-induced airway obstruction and injury. Freed AN, et al. **J Clin Invest** 1995 Sep;96(3):1221–9

BRONCHIAL DISEASES

Experimental models of tracheobronchial stenoses: a useful tool for evaluating airway stents. Marquette CH, et al. **Ann Thorac Surg** 1995 Sep;60(3):651–6
Are asthma-like symptoms due to bronchial or extrathoracic airway dysfunction? [see comments] Bucca C, et al. **Lancet** 1995 Sep 23;346(8978):791–5. Comment in: Lancet 1995 Sep 23;346(8978):786–7.

BRONCHIAL FISTULA

Early closure of the postpneumonectomy bronchopleural fistula by pedicled diaphragmatic flaps. Mineo TC, et al. **Ann Thorac Surg** 1995 Sep;60(3):714–5

BRONCHIAL HYPERREACTIVITY

Age-related changes in bronchial hyperreactivity to methacholine in asthmatic children. Mochizuki H, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):906–10
A comparison of a single-step cold-dry air challenge and a routine histamine provocation for the assessment of bronchial responsiveness in children and adolescents. Steinbrugger B, et al. **Chest** 1995 Sep;108(3):741–5
Genetic susceptibility to asthma—bronchial hyperresponsiveness coinherited with a major gene for atopy. Postma DS, et al. **N Engl J Med** 1995 Oct 5; 333(14):894–900

BRONCHIAL NEOPLASMS

Endobronchial fibrous histiocytoma. Aisner SC, et al. **Ann Thorac Surg** 1995 Sep;60(3):710–2 (8 ref.)

BRONCHIAL PROVOCATION TESTS

A comparison of a single-step cold-dry air challenge and a routine histamine provocation for the assessment of bronchial responsiveness in children and adolescents. Steinbrugger B, et al. **Chest** 1995 Sep;108(3):741–5

BRONCHIAL SPASM

Comparative trial of continuous nebulization versus metered-dose inhaler in the treatment of acute bronchospasm. Levitt MA, et al. **Ann Emerg Med** 1995 Sep;26(3):273–7

BRONCHIECTASIS

Dynamics of respiratory tract colonization by Branhamella catarrhalis in bronchiectasis. Klingman KL, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1072–8

BRONCHIOLITIS

Pathological case of the month. Peripheral blood 'virocytes' associated with respiratory syncytial virus bronchiolitis. Murray JC, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):1033–4

BRONCHIOLITIS OBLITERANS ORGANIZING PNEUMONIA

Bronchiolitis obliterans organizing pneumonia cured by standard dose inhaled triamcinolone: the first documented case. Watson D, et al. **South Med J** 1995 Sep;88(9):980–3

BRONCHITIS

Lung health in sawmill workers exposed to pine and spruce. Hessel PA, et al. **Chest** 1995 Sep;108(3):642–6

BRONCHOALVEOLAR LAVAGE FLUID

Site-directed bronchoalveolar lavage and transbronchial biopsy in HIV-infected patients with pneumonia. Cadranel J, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1103–6
Alveolar macrophage TNF-alpha release and BAL cell phenotypes in sarcoidosis. Zheng L, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1061–6
Nonfibrous mineralogical analysis of bronchoalveolar lavage fluid from blast-furnace workers. Corhay JL, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):312–9
Allogeneic bronchoalveolar lavage cells induce the histology of acute lung allograft rejection, and deposition of IgG2a in recipient murine lungs. Wilkes DS, et al. **J Immunol** 1995 Sep 1;155(5):2775–83

BRONCHOCONSTRICTION

Effect of an NK1 receptor antagonist (CP-99,994) on hypertonic saline-induced bronchoconstriction and cough in male asthmatic subjects. Fahy JV, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):879–84

Breathlessness during induced lung hyperinflation in asthma: the role of the inspiratory threshold load. Lougheed DM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):911–20
Effect of 5–lipoxygenase inhibition on bronchoconstriction and airway inflammation in nocturnal asthma. Wenzel SE, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):897–905

BRONCHODILATOR AGENTS

COPD in the elderly. A reversible cause of functional impairment. Chang JT, et al. **Chest** 1995 Sep;108(3):736–40

BRONCHOGENIC CYST

Recurrent bronchogenic pseudocyst 24 years after incomplete excision. Report of a case. Gharagozloo F, et al. **Chest** 1995 Sep;108(3):880–3 (42 ref.)

BROWN FAT

Presence of growth factors–induced type III iodothyronine 5–deiodinase in cultured rat brown adipocytes. Hernández A, et al. **Endocrinology** 1995 Oct;136(10):4543–50

BRUGIA MALAYI

IgG4 antibody assay in the detection of filariasis [letter] Haarbrink M, et al. **Lancet** 1995 Sep 23;346(8978):853–4

BUNDLE-BRANCH BLOCK

Use of signal–averaged electrocardiography for predicting inducible sustained monomorphic ventricular tachycardia in patients with bundle branch block with and without a history of syncope. Englund A, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):481–8

BUPIVACAINE

Motor and blood pressure effects of epidural sustained–release bupivacaine from polymer microspheres: a dose–response study in rabbits. Malinovsky JM, et al. **Anesth Analg** 1995 Sep;81(3):519–24
A clinical and pharmacokinetic comparison of ropivacaine and bupivacaine in axillary plexus block. Vainionpää VA, et al. **Anesth Analg** 1995 Sep;81(3):534–8

BURKITT'S LYMPHOMA

Bell's palsy as a sign of Burkitt's lymphoma in children [letter] Katz J, et al. **Blood** 1995 Sep 1;86(5):2052

BURNS

Thermal burns in two infants associated with a forced air warming system [letter] Azzam FJ, et al. **Anesth Analg** 1995 Sep;81(3):661
The relationship between interferon–gamma and keratinocyte alloantigen expression after burn injury. Hultman CS, et al. **Ann Surg** 1995 Sep;222(3):384–9; discussion 392–3
Stimulation of muscle protein synthesis by long–term insulin infusion in severely burned patients. Sakurai Y, et al. **Ann Surg** 1995 Sep;222(3):283–94; 294–7
Aberrant levels of cytokines within the healing wound after burn injury. Pejnović N, et al. **Arch Surg** 1995 Sep; 130(9):999–1006
Effects of the antiprotease ulinastatin on mortality and oxidant injury in scalded rats. Shimazaki E, et al. **Arch Surg** 1995 Sep;130(9):994–7
Alterations in leukocyte adhesion molecule expression after burn injury. Nwariaku FE, et al. **J Trauma** 1995 Aug; 39(2):285–8
Cultured epithelial autograft: five years of clinical experience with twenty–eight patients. Williamson JS, et al. **J Trauma** 1995 Aug;39(2):309–19
Burn injury induces a biphasic immunoglobulin M response to bacterial antigen. Yamamoto H, et al. **J Trauma** 1995 Aug;39(2):279–84

BURNS, CHEMICAL

Formic acid skin burns resulting in systemic toxicity. Chan TC, et al. **Ann Emerg Med** 1995 Sep;26(3):383–6

BUTYLAMINES

Concentration dependent cardiotoxicity of terodiline in patients treated for urinary incontinence. Thomas SH, et al. **Br Heart J** 1995 Jul;74(1):53–6

BUTYRIC ACIDS

Comparative responsiveness of HL–60, HL–60R, and HL–60R+ (LRARSN) cells to retinoic acid, calcitriol, 9 cis–retinoic acid, and sodium butyrate. Atkins KB, et al. **Blood** 1995 Oct 1;86(7):2475–80

C-PEPTIDE

Population–based study of insulin, C–peptide, and blood pressure in Chinese with normal glucose tolerance. Chen CH, et al. **Am J Cardiol** 1995 Sep 15;76(8):585–8
Processing of proinsulin by furin, PC2, and PC3 in (co) transfected COS (monkey kidney) cells. Vollenweider F, et al. **Diabetes** 1995 Sep;44(9):1075–80
Macrosomic infants of nondiabetic mothers and elevated C–peptide levels in cord blood. Akinbi HT, et al. **J Pediatr** 1995 Sep;127(3):481–4

C-REACTIVE PROTEIN

Human C–reactive protein is protective against fatal Streptococcus pneumoniae infection in transgenic mice. Szalai AJ, et al. **J Immunol** 1995 Sep 1;155(5):2557–63

CA(2+) MG(2+)-ATPASE

Variable in vivo regulation of rat vitamin D–dependent genes (osteopontin, Ca,Mg–adenosine triphosphatase, and 25–hydroxyvitamin D3 24–hydroxylase): implications for differing mechanisms of regulation and involvement of multiple factors. Matkovits T, et al. **Endocrinology** 1995 Sep;136(9):3971–82

CADHERINS

Cadherin–mediated adhesion and apical membrane assembly define distinct steps during thyroid epithelial polarization and lumen formation. Yap AS, et al. **Endocrinology** 1995 Oct;136(10):4672–80

CAENORHABDITIS ELEGANS

Movement as an index of vitality: comparing wild type and the age–1 mutant of Caenorhabditis elegans. Duhon SA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B254–61
Identification genes that are differentially expressed during aging in Caenorhabditis elegans. Fabian TJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B245–53

CAFFEINE

Preterm delivery: effects of socioeconomic factors, psychological stress, smoking, alcohol, and caffeine [see comments] Peacock JL, et al. **BMJ** 1995 Aug 26; 311(7004):531–5. Comment in: **BMJ** 1995 Aug 26;311(7004):535–6.

CALCIFEDIOL

Human osteoblasts in culture metabolize both 1 alpha, 25–dihydroxyvitamin D3 and its precursor 25–hydroxyvitamin D3 into their respective lactones. Siu–Caldera ML, et al. **Endocrinology** 1995 Oct; 136(10):4195–203

CALCINOSIS

Effect of angioplasty on coronary calcification as determined by ultrafast computed tomography [letter] Balk MA, et al. **Am J Cardiol** 1995 Sep 15;76(8):642
Extracoronary atherosclerotic plaque at multiple sites and total coronary calcification deposit in asymptomatic men. Association with coronary risk profile. Simon A, et al. **Circulation** 1995 Sep 15;92(6):1414–21
Calcific myonecrosis. A late sequela to compartment syndrome of the leg. O'Keefe RJ, et al. **Clin Orthop** 1995 Sep;(318):205–13
Images in clinical medicine. Calcifications in dermatomyositis. Dalakas MC. **N Engl J Med** 1995 Oct 12;333(15):978

CALCITONIN

Expression of the calcitonin receptor in bone marrow cell cultures and in bone: a specific marker of the differentiated osteoclast that is regulated by calcitonin. Lee SK, et al. **Endocrinology** 1995 Oct;136(10):4572–81

CALCITONIN GENE-RELATED PEPTIDE

Immunoreactive substance P and calcitonin–gene–related peptide (CGRP) in rat milk and in human milk and infant formulas. Ducroc R, et al. **Am J Clin Nutr** 1995 Sep; 62(3):554–8
Calcitonin gene–related peptide modulates acid–mediated regulation of somatostatin and gastrin release from rat antrum. Manela FD, et al. **Gastroenterology** 1995 Sep; 109(3):701–6
Effects of subarachnoid hemorrhage on vascular responses to calcitonin gene–related peptide and its related second messengers. Sutter B, et al. **J Neurosurg** 1995 Sep; 83(3):516–21

CALCITRIOL

Comparative responsiveness of HL–60, HL–60R, and HL–60R+ (LRARSN) cells to retinoic acid, calcitriol, 9 cis–retinoic acid, and sodium butyrate. Atkins KB, et al. **Blood** 1995 Oct 1;86(7):2475–80
Human osteoblasts in culture metabolize both 1 alpha, 25–dihydroxyvitamin D3 and its precursor 25–hydroxyvitamin D3 into their respective lactones. Siu–Caldera ML, et al. **Endocrinology** 1995 Oct; 136(10):4195–203
Retinoids modify regulation of endogenous gene expression by vitamin D3 and thyroid hormone in three osteosarcoma cell lines. Williams GR, et al. **Endocrinology** 1995 Oct; 136(10):4304–14

CALCIUM

Octreotide enhances positive calcium balance in Duchenne muscular dystrophy. Nutting DF, et al. **Am J Med Sci** 1995 Sep;310(3):91–8
All–trans retinoic acid inhibits fluctuations in intracellular Ca2+ resulting from changes in extracellular Ca2+. Varani J, et al. **Am J Pathol** 1995 Sep;147(3):718–27
Volatile anesthetics depress Ca2+ transients and glutamate release in isolated cerebral synaptosomes. Miao N, et al. **Anesthesiology** 1995 Sep;83(3):593–603
Free radicals, calcium homeostasis, heat shock proteins, and myocardial stunning. Hess ML, et al. **Ann Thorac Surg** 1995 Sep;60(3):760–6 (92 ref.)
The complex of phosphatidylinositol 4,5–bisphosphate and calcium ions is not responsible for Ca(2+)–induced loss of phospholipid asymmetry in the human erythrocyte: a study in Scott syndrome, a disorder of calcium–induced phospholipid scrambling. Bevers EM, et al. **Blood** 1995 Sep 1;86(5):1983–91
Single–cell analysis of macrophage chemotactic protein–1–regulated cytosolic Ca2+ increase in human adherent monocytes. Bizzarri C, et al. **Blood** 1995 Sep 15; 86(6):2388–94
Calcium–loaded erythrocytes have a defect in complement regulation distinct from that resulting from exposure to 2–aminoethyliso thiouronium bromide. Test ST, et al. **Blood** 1995 Oct 1;86(7):2799–806
Calcium–dependent homotypic adhesion through leukocyte function–associated antigen–1/intracellular adhesion molecule–1 induces interleukin–1 and parathyroid hormone–related protein production on adult T–cell leukemia cells in vitro. Wake A, et al. **Blood** 1995 Sep 15; 86(6):2257–67
Insulin–stimulated glucose transport inhibits Ca2+ influx and contraction in vascular smooth muscle. Kahn AM, et al. **Circulation** 1995 Sep 15;92(6):1597–603
Alterations in intracellular calcium handling associated with the inverse force–frequency relation in human dilated cardiomyopathy. Pieske B, et al. **Circulation** 1995 Sep 1; 92(5):1169–78
Effect of ranakinin, a novel tachykinin, on cytosolic free calcium in frog adrenochromaffin cells. Kodjo MK, et al. **Endocrinology** 1995 Oct;136(10):4535–42
Corticotropin–releasing hormone stimulation of Ca2+ entry in corticotropes is partially dependent on protein kinase A. Kuryshev YA, et al. **Endocrinology** 1995 Sep; 136(9):3925–35
Contribution of L– and non–L–type calcium channels to voltage–gated calcium current and glucose–dependent insulin secretion in HIT–T15 cells. Satin LS, et al. **Endocrinology** 1995 Oct;136(10):4589–601
P2 purinergic receptors potentiate parathyroid hormone receptor–mediated increases in intracellular calcium and inositol trisphosphate in UMR–106 rat osteoblasts. Sistare FD, et al. **Endocrinology** 1995 Oct;136(10):4489–97
Functional expression of the rat pancreatic islet glucose–dependent insulinotropic polypeptide receptor: ligand binding and intracellular signaling properties. Wheeler MB, et al. **Endocrinology** 1995 Oct; 136(10):4629–39
Calcium transport mechanism in human colonic apical membrane vesicles. Elsharydah A, et al. **Gastroenterology** 1995 Sep;109(3):876–84
Ursodeoxycholate increases cytosolic calcium concentration and activates Cl– currents in a biliary cell line. Shimokura GH, et al. **Gastroenterology** 1995 Sep;109(3):965–72
Familial hypocalciuric hypercalcemia associated with mutation in the human Ca(2+)–sensing receptor gene. Aida K, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2594–8
A ryanodine receptor–like molecule expressed in the osteoclast plasma membrane functions in extracellular Ca2+ sensing. Zaidi M, et al. **J Clin Invest** 1995 Sep; 96(3):1582–90
Endothelin–1 as a putative modulator of erectile dysfunction. II. Calcium mobilization in cultured human corporal smooth muscle cells. Zhao W, et al. **J Urol** 1995 Oct; 154(4):1571–9

CALCIUM CARBONATE

Bilirubin inhibits calcium carbonate precipitation in gallbladder bile. Tam ML, et al. **Surgery** 1995 Sep; 118(3):524–30

CALCIUM CHANNEL BLOCKERS

Concentration dependent cardiotoxicity of terodiline in patients treated for urinary incontinence. Thomas SH, et al. **Br Heart J** 1995 Jul;74(1):53–6
Nifedipine. Dose–related increase in mortality in patients with coronary heart disease [see comments] Furberg CD, et al. **Circulation** 1995 Sep 1;92(5):1326–31. Comment in: Circulation 1995 Sep 1;92(5):1068–73. Comment in: Circulation 1995 Sep 1;92(5):1074–8. Comment in: Circulation 1995 Sep 1;92(5):1079–82.
Nifedipine in ischemic heart disease [editorial; comment] Kloner RA. **Circulation** 1995 Sep 1;92(5):1074–8. Comment

on: Circulation 1995 Sep 1;92(5):1326–31.
Nifedipine and mortality. Grave defects in the dossier [editorial; comment] Opie LH, et al. **Circulation** 1995 Sep 1;92(5):1068–73. Comment on: Circulation 1995 Sep 1;92(5):1326–31.
Calcium antagonists in coronary artery disease and hypertension. Time for reevaluation? [editorial; comment] Yusuf S. **Circulation** 1995 Sep 1;92(5):1079–82. Comment on: Circulation 1995 Sep 1;92(5):1326–31.
Spinning the risks and benefits of calcium antagonists. Horton R. **Lancet** 1995 Sep 2;346(8975):586–7

CALCIUM CHANNELS

Three high threshold calcium channel subtypes in rat corticotropes. Kuryshev YA, et al. **Endocrinology** 1995 Sep; 136(9):3916–24
Contribution of L- and non-L-type calcium channels to voltage-gated calcium current and glucose-dependent insulin secretion in HIT-T15 cells. Satin LS, et al. **Endocrinology** 1995 Oct;136(10):4589–601
Calcium currents in human and canine jejunal circular smooth muscle cells. Farrugia G, et al. **Gastroenterology** 1995 Sep;109(3):707–17
A ryanodine receptor-like molecule expressed in the osteoclast plasma membrane functions in extracellular Ca2+ sensing. Zaidi M, et al. **J Clin Invest** 1995 Sep; 96(3):1582–90

CALCIUM HYDROXIDE

Factors affecting the concentration of compound A resulting from the degradation of sevoflurane by soda lime and Baralyme in a standard anesthetic circuit. Fang ZX, et al. **Anesth Analg** 1995 Sep;81(3):564–8

CALCIUM OXALATE

Quantification of crystal growth of calcium oxalate in gel and its modification by urinary constituents in a new flow model of crystallization. Achilles W, et al. **J Urol** 1995 Oct;154(4):1552–6

CALMODULIN-BINDING PROTEINS

Cyclosporine inhibition of calcineurin activity in human leukocytes in vivo is rapidly reversible. Batiuk TD, et al. **J Clin Invest** 1995 Sep;96(3):1254–60

CALMODULIN-DEPENDENT PROTEIN KINASES

Ca2+/calmodulin-dependent protein kinase II and synapsin I-like protein in mouse insulinoma MIN6 cells. Matsumoto K, et al. **Endocrinology** 1995 Sep;136(9):3784–93
Peptidoglycan induces transcription and secretion of TNF-alpha and activation of lyn, extracellular signal-regulated kinase, and rsk signal transduction proteins in mouse macrophages. Gupta D, et al. **J Immunol** 1995 Sep 1;155(5):2620–30

CALORIC INTAKE

Information about the fat content of preloads influences energy intake in healthy women. Shide DJ, et al. **J Am Diet Assoc** 1995 Sep;95(9):993–8
A 54-month evaluation of a popular very low calorie diet program. Walsh MF, et al. **J Fam Pract** 1995 Sep; 41(3):231–6

CAMPYLOBACTER INFECTIONS

Bacteraemia caused by Campylobacter spp [letter] Armstrong C, et al. **J Clin Pathol** 1995 Jun;48(6):596

CANCER CARE FACILITIES

Pain management now part of standards for care in cancer centres [letter] Colton MC. **Can Med Assoc J** 1995 Sep 15;153(6):741–2

CANDIDA ALBICANS

Cytokine mRNA in brain tissue from mice that show strain-dependent differences in the severity of lesions induced by systemic infection with Candida albicans yeast. Ashman RB, et al. **J Infect Dis** 1995 Sep;172(3):823–30
Nosocomial outbreak of Candida albicans sternal wound infections following cardiac surgery traced to a scrub nurse. Pertowski CA, et al. **J Infect Dis** 1995 Sep;172(3):817–22

CANDIDIASIS

Surgical and long-term antifungal therapy for fungal prosthetic valve endocarditis. Muehrcke DD, et al. **Ann Thorac Surg** 1995 Sep;60(3):538–43
Cytokine mRNA in brain tissue from mice that show strain-dependent differences in the severity of lesions induced by systemic infection with Candida albicans yeast. Ashman RB, et al. **J Infect Dis** 1995 Sep;172(3):823–30
Nosocomial outbreak of Candida albicans sternal wound infections following cardiac surgery traced to a scrub nurse. Pertowski CA, et al. **J Infect Dis** 1995 Sep;172(3):817–22
US guidelines on fungal infections and HIV infection [news] McCarthy M. **Lancet** 1995 Sep 2;346(8975):630

CANDIDIASIS, VULVOVAGINAL

Management of genital candidiasis. Review omitted issues on recurrent thrush [letter] White DJ, et al. **BMJ** 1995 Sep 2;311(7005):629

CANNABIS

Recreational and medicinal cannabis wars [news] Dean M. **Lancet** 1995 Sep 16;346(8977):761

CAPILLARY PERMEABILITY

Halothane selectively inhibits bradykinin-induced synovial plasma extravasation. Pierce PA, et al. **Anesthesiology** 1995 Sep;83(3):568–73
Cardiopulmonary bypass and intestinal and pulmonary endothelial permeability. A need for understanding [editorial; comment] Sibbald WJ. **Chest** 1995 Sep; 108(3):598–9. Comment on: Chest 1995 Sep;108(3):718–24.
The effect of cardiopulmonary bypass on intestinal and pulmonary endothelial permeability [see comments] Sinclair DG, et al. **Chest** 1995 Sep;108(3):718–24. Comment in: Chest 1995 Sep;108(3):598–9.
Coronary vascular hyperpermeability and angiotensin II. Reddy HK, et al. **J Lab Clin Med** 1995 Sep;126(3):307–15

CAPITAL FINANCING

The NHS goes private [see comments] Pollock AM. **Lancet** 1995 Sep 9;346(8976):683–4. Comment in: Lancet 1995 Sep 9;346(8976):651.

CAPITAL PUNISHMENT

Witnessing an execution [letter] Ornish SA. **Am J Psychiatry** 1995 Sep;152(9):1404–5

CAPITATION FEE

Physicians in control of the capitated dollar: do unto others ... [editorial; comment] Goldfarb S. **Ann Intern Med** 1995 Oct 1;123(7):546–7. Comment on: Ann Intern Med 1995 Oct 1;123(7):500–4.
Managed care and capitation in California: how do physicians at financial risk control their own utilization? [see comments] Kerr EA, et al. **Ann Intern Med** 1995 Oct 1; 123(7):500–4. Comment in: Ann Intern Med 1995 Oct 1;123(7):546–7.
Getting real about capitation. Byrne SB. **Hosp Health Netw** 1995 Sep 5;69(17):66

CAPSAICIN

Role of capsaicin-sensitive trigeminal nerves in development of hyperreactive nasal symptoms in guinea pig model of nasal allergy. Konno A, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):730–5

CAPSID

Recombinant bacille Calmette-Guérin priming against measles. Fennelly GJ, et al. **J Infect Dis** 1995 Sep; 172(3):698–705

CAPTOPRIL

Effect of infarct artery patency on prognosis after acute myocardial infarction. The Survival and Ventricular Enlargement Investigators. Lamas GA, et al. **Circulation** 1995 Sep 1;92(5):1101–9

CARBAMAZEPINE

Double-blind crossover comparison of Tegretol-XR and Tegretol in patients with epilepsy. The Tegretol OROS Osmotic Release Delivery System Study Group. **Neurology** 1995 Sep;45(9):1703–7

CARBAZOLES

Double-blind, placebo-controlled study of the long-term efficacy of carvedilol in patients with severe chronic heart failure. Krum H, et al. **Circulation** 1995 Sep 15; 92(6):1499–506

CARBIDOPA

Use of Sinemet in locked-in syndrome: a report of two cases. Ockey RR, et al. **Arch Phys Med Rehabil** 1995 Sep; 76(9):868–70

CARBOHYDRATES

Lipid and carbohydrate metabolism in IDDM during moderate and intense exercise. Raguso CA, et al. **Diabetes** 1995 Sep;44(9):1066–74
Recombinant thyrotropin containing a beta-subunit chimera with the human chorionic gonadotropin-beta carboxy-terminus is biologically active, with a prolonged plasma half-life: role of carbohydrate in bioactivity and metabolic clearance. Joshi L, et al. **Endocrinology** 1995 Sep; 136(9):3839–48

CARBON DIOXIDE

Capnography and cuff inflation to aid blind tracheal intubation [letter] Szmuk P, et al. **Anaesthesia** 1995 Jul; 50(7):662
Cerebral carbon dioxide embolism during laparoscopic cholecystectomy. Schindler E, et al. **Anesth Analg** 1995 Sep;81(3):643–5
Influences of subanesthetic isoflurane on ventilatory control in humans. van den Elsen M, et al. **Anesthesiology** 1995 Sep;83(3):478–90
Evaluation of carbon dioxide rebreathing during pressure support ventilation with airway management system (BiPAP) devices. Lofaso F, et al. **Chest** 1995 Sep; 108(3):772–8
Intraoperative end-tidal carbon dioxide values and derived calculations correlated with outcome: prognosis and capnography. Domsky M, et al. **Crit Care Med** 1995 Sep; 23(9):1497–503
Measuring carbon dioxide tension in saline [letter] Riddington DW, et al. **Crit Care Med** 1995 Sep;23(9):1608–10

CARBON MONOXIDE POISONING

Hyperbaric oxygen and carbon monoxide poisoning [letter] Weaver LK, et al. **Ann Emerg Med** 1995 Sep;26(3):390–2

CARBOPLATIN

Thrombopoietin expands erythroid progenitors, increases red cell production, and enhances erythroid recovery after myelosuppressive therapy. Kaushansky K, et al. **J Clin Invest** 1995 Sep;96(3):1683–7

CARCINOGENS

Assessing exposure to carcinogens in drinking water [letter] Levallois P, et al. **Am J Public Health** 1995 Sep; 85(9):1298–300
p-Dichlorobenzene exposure among 1,000 adults in the United States. Hill RH Jr, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):277–80

CARCINOID TUMOR

Expression of adrenomedullin in normal human lung and in pulmonary tumors. Martinez A, et al. **Endocrinology** 1995 Sep;136(9):4099–105
Gastric polyposis caused by multiple carcinoids and early carcinoma. Bhatnagar S, et al. **J Clin Pathol** 1995 Jun; 48(6):589–91

CARCINOMA

Cdx-2 homeodomain protein expression in human and rat colorectal adenoma and carcinoma. Ee HC, et al. **Am J Pathol** 1995 Sep;147(3):586–92
Differential expression of galectin-1 and galectin-3 in thyroid tumors. Potential diagnostic implications. Xu XC, et al. **Am J Pathol** 1995 Sep;147(3):815–22
Cervical lymph node status and survival in laryngeal carcinoma: prognostic factors. Resnick JM, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):685–94
Management and survival of patients with adenocarcinoma of the colon and rectum: a national survey of the Commission on Cancer. Beart RW, et al. **J Am Coll Surg** 1995 Sep;181(3):225–36
Prognostic value of lymph node metastases after neoadjuvant chemotherapy for large-sized operable carcinoma of the breast. Botti C, et al. **J Am Coll Surg** 1995 Sep;181(3):202–8
Expression of HLA-ABC, HLA-DR and intercellular adhesion molecule-1 in oesophageal carcinoma. Rockett JC, et al. **J Clin Pathol** 1995 Jun;48(6):539–44
Induction of antigen-specific T and B cell immunity in colon carcinoma patients by anti-idiotypic antibody. Somasundaram R, et al. **J Immunol** 1995 Sep 15; 155(6):3253–61
Clinicopathologic variables, operative characteristics, and DNA ploidy in predicting outcome in ovarian epithelial carcinoma. Rice LW, et al. **Obstet Gynecol** 1995 Sep; 86(3):379–85

CARCINOMA, BRONCHOGENIC

Surgical treatment of lung cancer in patients with human immunodeficiency virus. Thurer RJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):599–602
Bronchogenic carcinoma presenting as a pseudopregnancy [letter] Snyder RW. **Chest** 1995 Sep;108(3):885

CARCINOMA, HEPATOCELLULAR

Wedge-shaped peritumoral increased signal intensity on T2-weighted images [letter] Cheng HC, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1017–8
Ki-67 antigen expression in hepatocellular carcinoma using monoclonal antibody MIB1. A comparison with proliferating cell nuclear antigen. Ng IO, et al. **Am J Clin Pathol** 1995 Sep;104(3):313–8
Identification and screening of 416 patients with chronic

hepatitis at high risk to develop hepatocellular cancer. Curley SA, et al. **Ann Surg** 1995 Sep;222(3):375–80; discussion 380–3
Growth hormone specifically stimulates the expression of low density lipoprotein receptors in human hepatoma cells. Parini P, et al. **Endocrinology** 1995 Sep;136(9):3767–73
Treatment of hepatocellular carcinoma with tamoxifen: a double-blind placebo-controlled trial in 120 patients. Castells A, et al. **Gastroenterology** 1995 Sep;109(3):917–22
Treatment of unresectable hepatocellular carcinoma [letter] Bismuth H, et al. **N Engl J Med** 1995 Sep 28;333(13):878
Childhood dermatomyositis associated with hepatocarcinoma [letter] Léaute-Labrèze C, et al. **N Engl J Med** 1995 Oct 19;333(16):1083
Treatment of unresectable hepatocellular carcinoma [letter] Rees CR. **N Engl J Med** 1995 Sep 28;333(13):877–8
Treatment of unresectable hepatocellular carcinoma [letter] Stuart K. **N Engl J Med** 1995 Sep 28;333(13):877; discussion 878
Treatment of unresectable hepatocellular carcinoma [letter] Vauthey JN, et al. **N Engl J Med** 1995 Sep 28;333(13):877; discussion 878

CARCINOMA, INFILTRATING DUCT

Tissue factor expression correlates with histological grade in human pancreatic cancer. Kakkar AK, et al. **Br J Surg** 1995 Aug;82(8):1101–4
Adjuvant therapy for pancreatic cancer [editorial] Neoptolemos JP, et al. **Br J Surg** 1995 Aug;82(8):1012–4

CARCINOMA, ISLET CELL

Islet cell tumors of the pancreas. Bieligk S, et al. **Surg Clin North Am** 1995 Oct;75(5):1025–40 (120 ref.)

CARCINOMA, NON-SMALL-CELL LUNG

Randomized trial of lobectomy versus limited resection for T1 N0 non-small cell lung cancer. Lung Cancer Study Group. Ginsberg RJ, et al. **Ann Thorac Surg** 1995 Sep; 60(3):615–22; discussion 622–3
Accelerated induction therapy and resection for poor prognosis stage III non-small cell lung cancer. Rice TW, et al. **Ann Thorac Surg** 1995 Sep;60(3):586–91; discussion 591–2
Survival after surgical treatment of brain metastases from lung cancer: a follow-up study of 231 patients treated between 1976 and 1991. Wroński M, et al. **J Neurosurg** 1995 Oct;83(4):605–16 (87 ref.)
Chemotherapy for elderly patients with lung cancer [letter] Hickish TF, et al. **Lancet** 1995 Aug 26;346(8974):580

CARCINOMA, PAPILLARY

Intracystic papillary carcinoma of the male breast [letter] Madden CM, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):1011–2
Multivariate analysis of histopathological features as prognostic factors in patients with papillary thyroid carcinoma. Moreno-Egea A, et al. **Br J Surg** 1995 Aug; 82(8):1092–4
Thyroid cancer in children. Kuhel WI, et al. **Lancet** 1995 Sep 16;346(8977):719–20
Solid and papillary neoplasms of the pancreas. Zinner MJ. **Surg Clin North Am** 1995 Oct;75(5):1017–24 (14 ref.)

CARCINOMA, RENAL CELL

Nuclear morphometry in differential diagnosis of renal oncocytoma and renal cell carcinoma. Castrén JP, et al. **J Urol** 1995 Oct;154(4):1302–6
Resolution of metastatic bone lesions following combination therapy with active vitamin D3 analogue and interferon-alpha in a patient with renal cell carcinoma. Fujioka T, et al. **J Urol** 1995 Oct;154(4):1475–6
Urinary beta-glucuronidase in screening and followup of primary urinary tract malignancy [see comments] Ho KJ. **J Urol** 1995 Oct;154(4):1335–8. Comment in: J Urol 1995 Oct;154(4):1348–50.
A prognostic significance of nucleolar organizer region (AgNOR) in renal cell carcinoma. Shimazui T, et al. **J Urol** 1995 Oct;154(4):1522–6

CARCINOMA, SMALL CELL

Expression of adrenomedullin in normal human lung and in pulmonary tumors. Martinez A, et al. **Endocrinology** 1995 Sep;136(9):4099–105

CARCINOMA, SQUAMOUS CELL

Detection of human papillomavirus in anorectal squamous cell carcinoma. Correlation with basaloid pattern of differentiation. Shroyer KR, et al. **Am J Clin Pathol** 1995 Sep;104(3):299–305
Angiogenesis as a prognostic marker in early head and neck cancer. Dray TG, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):724–9
Analysis of expression of matrix metalloproteinases-2 and -9 in hypopharyngeal squamous cell carcinoma by in situ hybridization. Miyajima Y, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):678–84
Sudden nodular growth in a congenital facial lesion. Squamous cell carcinoma arising in a nevus sebaceus Jadassohn (NSJ). Snow JL, et al. **Arch Dermatol** 1995 Sep; 131(9):1069, 1072
Inverted papillomas that invade the orbit. Elner VM, et al. **Arch Ophthalmol** 1995 Sep;113(9):1178–83
Chemoradiotherapy for organ preservation in oral and pharyngeal carcinoma. Koch WM, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):974–80
Photodynamic therapy for recurrent nasopharyngeal cancer. Lofgren LA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):997–1002
Inhibition of growth of a murine squamous cell carcinoma by a cyclooxygenase inhibitor increases leukotriene B4 production. Snyderman CH, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1017–20
p53 protein accumulation in oesophageal squamous cell carcinomas and precancerous lesions. Volant A, et al. **J Clin Pathol** 1995 Jun;48(6):531–4
Brief report: a familial syndrome of pancreatic cancer and melanoma with a mutation in the CDKN2 tumor-suppressor gene. Whelan AJ, et al. **N Engl J Med** 1995 Oct 12;333(15):975–7

CARCINOMA, TRANSITIONAL CELL

Bracken fern-induced bladder tumors in guinea pigs. A model for human neoplasia. Bringuier PP, et al. **Am J Pathol** 1995 Sep;147(3):858–68
Inverted papillomas that invade the orbit. Elner VM, et al. **Arch Ophthalmol** 1995 Sep;113(9):1178–83
Isolation and characterization of metastatic variants from human transitional cell carcinoma passaged by orthotopic implantation in athymic nude mice. Dinney CP, et al. **J Urol** 1995 Oct;154(4):1532–8
Urinary beta-glucuronidase in screening and followup of primary urinary tract malignancy [see comments] Ho KJ. **J Urol** 1995 Oct;154(4):1335–8. Comment in: J Urol 1995 Oct;154(4):1348–50.
Indications for lower urinary tract reconstruction in women after cystectomy for bladder cancer: a pathological review of female cystectomy specimens [see comments] Stein JP, et al. **J Urol** 1995 Oct;154(4):1329–33. Comment in: J Urol 1995 Oct;154(4):1334.
Histopathological features and p53 nuclear protein staining as predictors of survival and tumor recurrence in patients with transitional cell carcinoma of the renal pelvis [see comments] Terrell RB, et al. **J Urol** 1995 Oct;154(4):1342–7 . Comment in: J Urol 1995 Oct;154(4):1348–50.

CARCINOSARCOMA

A more potent bystander cytocidal effect elicited by tumor cells expressing the herpes simplex virus-thymidine kinase gene than by fibroblast virus-producer cells in vitro. Vrionis FD, et al. **J Neurosurg** 1995 Oct;83(4):698–704

CARDIAC OUTPUT

Contribution of superior vena caval flow to total cardiac output in children. A Doppler echocardiographic study. Salim MA, et al. **Circulation** 1995 Oct 1;92(7):1860–5
Noninvasive monitoring of cardiac output by Doppler echocardiography in patients treated with volume expansion after subarachnoid hemorrhage. Mayer SA, et al. **Crit Care Med** 1995 Sep;23(9):1470–4
Limiting initial resuscitation of uncontrolled hemorrhage reduces internal bleeding and subsequent volume requirements. Owens TM, et al. **J Trauma** 1995 Aug; 39(2):200–7; discussion 208–9
A trial of goal-oriented hemodynamic therapy in critically ill patients. SvO2 Collaborative Group [see comments] Gattinoni L, et al. **N Engl J Med** 1995 Oct 19; 333(16):1025–32. Comment in: N Engl J Med 1995 Oct 19;333(16):1074–5.

CARDIAC PACING, ARTIFICIAL

Emergency transesophageal atrial pacing in a patient with a severed pacemaker lead wire. Borum SE, et al. **Anesth Analg** 1995 Sep;81(3):638–40
Dual chamber pacing: how many patients remain in DDD mode over the long term? Ibrahim B, et al. **Br Heart J** 1995 Jul;74(1):76–9
Permanent pacemakers and the elderly: concerns, costs and benefits [editorial] McComb JM, et al. **Br Heart J** 1995 Jul;74(1):9–10 (30 ref.)
Cardiac pacing: the service should be local as the anaesthetic [editorial] Pitcher D. **Br Heart J** 1995 Jul;74(1):7–8 (18 ref.)
Isolated systolic and diastolic ventricular interactions in pacing-induced dilated cardiomyopathy and effects of volume loading and pericardium. Farrar DJ, et al. **Circulation** 1995 Sep 1;92(5):1284–90
Electrophysiological testing. The final court of appeal for diagnosis of syncope? Klein GJ, et al. **Circulation** 1995 Sep 1;92(5):1332–5 (44 ref.)
Effect of rapid pacing and T-wave scanning on the relation between the defibrillation and upper-limit-of-vulnerability dose-response curves. Malkin RA, et al. **Circulation** 1995 Sep 1;92(5):1291–9
DDD pacing in obstructive HCM [letter] Spirito P, et al. **Circulation** 1995 Sep 15;92(6):1670–3

CARDIAC TAMPONADE

Extrapericardial cardiac tamponade after blunt chest trauma. Hajjar RJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):620–1 (6 ref.)

CARDIOLOGY

Chest 1995. New York, New York, October 29–November 2, 1995. Abstracts. **Chest** 1995 Sep;108(3 Suppl):A–R, 93S–224S
Report cards on cardiac surgeons [letter] Hartz AJ, et al. **N Engl J Med** 1995 Oct 5;333(14):939
Report cards on cardiac surgeons [letter] Silber JH. **N Engl J Med** 1995 Oct 5;333(14):938–9

CARDIOLOGY SERVICE, HOSPITAL

Cardiac pacing: the service should be local as the anaesthetic [editorial] Pitcher D. **Br Heart J** 1995 Jul;74(1):7–8 (18 ref.)

CARDIOMYOPATHY, CONGESTIVE

Congestive heart failure due to reversible cardiomyopathy in patients with hyperthyroidism. Umpierrez GE, et al. **Am J Med Sci** 1995 Sep;310(3):99–102
Isolated systolic and diastolic ventricular interactions in pacing-induced dilated cardiomyopathy and effects of volume loading and pericardium. Farrar DJ, et al. **Circulation** 1995 Sep 1;92(5):1284–90
Radiofrequency catheter ablation of sustained ventricular tachycardia in idiopathic dilated cardiomyopathy. Kottkamp H, et al. **Circulation** 1995 Sep 1;92(5):1159–68
Alterations in intracellular calcium handling associated with the inverse force-frequency relation in human dilated cardiomyopathy. Pieske B, et al. **Circulation** 1995 Sep 1; 92(5):1169–78

CARDIOMYOPATHY, HYPERTROPHIC

Myocarditis and idiopathic dilated cardiomyopathy. Brown CA, et al. **Am J Med** 1995 Sep;99(3):309–14 (32 ref.)
Clinical and prognostic evaluation of familial hypertrophic cardiomyopathy in two South African families with different cardiac beta myosin heavy chain gene mutations. Posen BM, et al. **Br Heart J** 1995 Jul;74(1):40–6
Angiotensin-I converting enzyme genotypes and left ventricular hypertrophy in patients with hypertrophic cardiomyopathy. Lechin M, et al. **Circulation** 1995 Oct 1; 92(7):1808–12
Recent advances in the molecular genetics of hypertrophic cardiomyopathy. Marian AJ, et al. **Circulation** 1995 Sep 1;92(5):1336–47 (101 ref.)
DDD pacing in obstructive HCM [letter] Spirito P, et al. **Circulation** 1995 Sep 15;92(6):1670–3
Hypertrophic cardiomyopathy. Clinical spectrum and treatment. Wigle ED, et al. **Circulation** 1995 Oct 1; 92(7):1680–92 (209 ref.)
Familial Hypertrophic cardiomyopathy with Wolff-Parkinson-White syndrome maps to a locus on chromosome 7q3. MacRae CA, et al. **J Clin Invest** 1995 Sep;96(3):1216–20

CARDIOMYOPLASTY

Chest X-ray appearance in cardiomyoplasty [letter] el Oakley R, et al. **Am J Cardiol** 1995 Sep 15;76(8):639

CARDIOPLEGIC SOLUTIONS

Is there an alternative to potassium arrest? Cohen NM, et al. **Ann Thorac Surg** 1995 Sep;60(3):858–63 (48 ref.)
Aortic regurgitation in coronary artery bypass grafting: implications for cardioplegia administration. Moisa RB, et al. **Ann Thorac Surg** 1995 Sep;60(3):665–8
Substrate enhancement of cardioplegic solution: experimental studies and clinical evaluation. Rosenkranz ER. **Ann Thorac Surg** 1995 Sep;60(3):797–800 (31 ref.)
Normothermic continuous antegrade blood cardioplegia does not prevent myocardial edema and cardiac dysfunction. Mehlhorn U, et al. **Circulation** 1995 Oct 1;92(7):1940–6

CARDIOPULMONARY BYPASS

Effects of extracorporeal circulation on renal function in coronary surgical patients. Lema G, et al. **Anesth Analg** 1995 Sep;81(3):446–51
Cerebral physiologic effects of burst suppression doses of propofol during nonpulsatile cardiopulmonary bypass. CNS Subgroup of McSPI. Newman MF, et al. **Anesth Analg** 1995 Sep;81(3):452–7
The pharmacokinetics of alfentanil after normothermic and hypothermic cardiopulmonary bypass. Petros A, et al. **Anesth Analg** 1995 Sep;81(3):458–64
Pancuronium does not decrease oxygen consumption during hypothermic or normothermic cardiopulmonary bypass. Werlhof V, et al. **Anesth Analg** 1995 Sep;81(3):465–8
Effects of cardiopulmonary perfusion temperature: a randomized, controlled trial [letter] Birdi I, et al.

CARDIOPULMONARY BYPASS

Ann Thorac Surg 1995 Sep;60(3):747–8
Influence of steroids on complement and cytokine generation after cardiopulmonary bypass. Engelman RM, et al. **Ann Thorac Surg** 1995 Sep;60(3):801–4
Reduction in prime volume attenuates the hyperdynamic response after cardiopulmonary bypass. Jansen PG, et al. **Ann Thorac Surg** 1995 Sep;60(3):544–9; discussion 549–50
Thyroid function after cardiopulmonary bypass in neonates [letter] Mitchell IM. **Ann Thorac Surg** 1995 Sep;60(3):745–7
Platelet-activating factor antagonist and cardiopulmonary bypass [letter] Nathan N, et al. **Ann Thorac Surg** 1995 Sep; 60(3):744–5
Heparin bonding of bypass circuits reduces cytokine release during cardiopulmonary bypass. Steinberg BM, et al. **Ann Thorac Surg** 1995 Sep;60(3):525–9
Cardiopulmonary bypass and intestinal and pulmonary endothelial permeability. A need for understanding [editorial; comment] Sibbald WJ. **Chest** 1995 Sep; 108(3):598–9. Comment on: Chest 1995 Sep;108(3):718–24.
The effect of cardiopulmonary bypass on intestinal and pulmonary endothelial permeability [see comments] Sinclair DG, et al. **Chest** 1995 Sep;108(3):718–24. Comment in: Chest 1995 Sep;108(3):598–9.
Myogenic reactivity of coronary resistance arteries after cardiopulmonary bypass and hyperkalemic cardioplegia. Wang SY, et al. **Circulation** 1995 Sep 15;92(6):1590–6

CARDIOPULMONARY RESUSCITATION

The need for ventilatory support during bystander CPR. Berg RA, et al. **Ann Emerg Med** 1995 Sep;26(3):342–50
Decay in quality of closed-chest compressions over time. Hightower D, et al. **Ann Emerg Med** 1995 Sep;26(3):300–3
Nasal foreign body removal [letter] Meadoff TM. **Ann Emerg Med** 1995 Sep;26(3):390
Mechanical ventilation may not be essential for initial cardiopulmonary resuscitation. Noc M, et al. **Chest** 1995 Sep;108(3):821–7

CARDIOTONIC AGENTS

Effects of increasing maintenance dose of digoxin on left ventricular function and neurohormones in patients with chronic heart failure treated with diuretics and angiotensin-converting enzyme inhibitors. Gheorghiade M, et al. **Circulation** 1995 Oct 1;92(7):1801–7

CARDIOVASCULAR DISEASES

Endothelin and endothelin antagonism: roles in cardiovascular health and disease. Tamirisa P, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):601–10 (96 ref.)
Prevention of cardiovascular ischemic complications with new platelet glycoprotein IIb/IIIa inhibitors. Topol EJ. **Am Heart J** 1995 Sep;130(3 Pt 2):666–72 (13 ref.)
Low incidence of assessment and modification of risk factors in acute care patients at high risk for cardiovascular events, particularly among females and the elderly. The Clinical Quality Improvement Network (CQIN) Investigators. **Am J Cardiol** 1995 Sep 15;76(8):570–3
Policy as intervention: environmental and policy approaches to the prevention of cardiovascular disease. Schmid TL, et al. **Am J Public Health** 1995 Sep;85(9):1207–11
Excess mortality among cigarette smokers: changes in a 20-year interval [see comments] Thun MJ, et al. **Am J Public Health** 1995 Sep;85(9):1223–30. Comment in: Am J Public Health 1995 Sep;85(9):1198–200.
Potential gene therapy strategies in the treatment of cardiovascular disease [see comments] Rowland RT, et al. **Ann Thorac Surg** 1995 Sep;60(3):721–8 (63 ref.). Comment in: Ann Thorac Surg 1995 Sep;60(3):495–6.
Social class, health behaviour, and mortality among men and women in eastern Finland. Pekkanen J, et al. **BMJ** 1995 Sep 2;311(7005):589–93
Chest 1995. New York, New York, October 29–November 2, 1995. Abstracts. **Chest** 1995 Sep;108(3 Suppl):A–R, 93S–224S
Insulin receptor substrate-1 gene and cardiovascular risk factors in NIDDM [letter] Grant PJ, et al. **Lancet** 1995 Sep 23;346(8978):841–2
Prediction and prevention in endocrinology [news] Logan A. **Lancet** 1995 Sep 2;346(8975):631

CARDIOVASCULAR SYSTEM

Endothelin and endothelin antagonism: roles in cardiovascular health and disease. Tamirisa P, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):601–10 (96 ref.)
Cardiovascular autonomic neuropathy and proliferative diabetic retinopathy. Fong DS, et al. **Am J Ophthalmol** 1995 Sep;120(3):317–21
Assessment of compliance with home cardiorespiratory monitoring in infants at risk of sudden infant death syndrome. Collaborative Home Infant Monitoring Evaluation (CHIME). Silvestri JM, et al. **J Pediatr** 1995 Sep;127(3):384–8

CAREER CHOICE

The research career interests of graduating medical students. Kassebaum DG, et al. **Acad Med** 1995 Sep;70(9):848–52
The role of career pathway before medical school in graduates' choice of primary care versus other specialty practices. Kebede R, et al. **Acad Med** 1995 Aug;70(8):723–5
Farmer's lung and variables related to the decision to quit farming. Bouchard S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):997–1002
Career choice in one general pediatric Title VII—supported residency. Alpert JJ, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1019–21
Career choices for generation X [editorial] Vaughn C. **BMJ** 1995 Aug 26;311(7004):525–6

CAREER MOBILITY

The role of career pathway before medical school in graduates' choice of primary care versus other specialty practices. Kebede R, et al. **Acad Med** 1995 Aug;70(8):723–5

CAREGIVERS

Caregiver time use: an outcome measure in clinical trial research on Alzheimer's disease. Clipp EC, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):228–36
Gender and the division of filial responsibility between lone sisters and their brothers. Matthews SH. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S312–20
Mental health of coresident family caregivers: examination of a two-factor model. Pruchno RA, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P247–56

CARNITINE

Plasma and hepatic carnitine and coenzyme A pools in a patient with fatal, valproate induced hepatotoxicity. Krähenbühl S, et al. **Gut** 1995 Jul;37(1):140–3

CARNITINE PALMITOYLTRANSFERASE

Lethal neonatal deficiency of carnitine palmitoyltransferase II associated with dysgenesis of the brain and kidneys. North KN, et al. **J Pediatr** 1995 Sep;127(3):414–20 (18 ref.)

CAROTENE

Relation between beta-carotene intake and plasma and adipose tissue concentrations of carotenoids and retinoids. Johnson EJ, et al. **Am J Clin Nutr** 1995 Sep;62(3):598–603
Intestinal absorption, serum clearance, and interactions between lutein and beta-carotene when administered to human adults in separate or combined oral doses. Kostic D, et al. **Am J Clin Nutr** 1995 Sep;62(3):604–10
Single- and multiple-dose-response relationships of beta-carotene in cystic fibrosis. Homnick DN, et al. **J Pediatr** 1995 Sep;127(3):491–4

CAROTENOIDS

Relation between beta-carotene intake and plasma and adipose tissue concentrations of carotenoids and retinoids. Johnson EJ, et al. **Am J Clin Nutr** 1995 Sep;62(3):598–603
Sucrose polyester and plasma carotenoid concentrations in healthy subjects. Weststrate JA, et al. **Am J Clin Nutr** 1995 Sep;62(3):591–7

CAROTID ARTERIES

Inhalation anesthetics inhibit the release of endothelium-derived hyperpolarizing factor in the rabbit carotid artery. Lischke V, et al. **Anesthesiology** 1995 Sep; 83(3):574–82
Smooth muscle cell proliferation is proportional to the degree of balloon injury in a rat model of angioplasty. Indolfi C, et al. **Circulation** 1995 Sep 1;92(5):1230–5

CAROTID ARTERY DISEASES

Noninvasive carotid artery testing [letter] Howard G, et al. **Ann Intern Med** 1995 Oct 15;123(8):633; discussion 634
Noninvasive carotid artery testing [letter] Wong CY, et al. **Ann Intern Med** 1995 Oct 15;123(8):633–4
Association of coronary disease with segment-specific intimal-medial thickening of the extracranial carotid artery. Crouse JR 3rd, et al. **Circulation** 1995 Sep 1;92(5):1141–7
Socioeconomic status and carotid atherosclerosis. Lynch J, et al. **Circulation** 1995 Oct 1;92(7):1786–92
Interstitial collagenase (MMP-1) expression in human carotid atherosclerosis. Nikkari ST, et al. **Circulation** 1995 Sep 15; 92(6):1393–8
Kuopio Atherosclerosis Prevention Study (KAPS). A population-based primary preventive trial of the effect of LDL lowering on atherosclerotic progression in carotid and femoral arteries. Salonen R, et al. **Circulation** 1995 Oct 1;92(7):1758–64
Spontaneous carotid-jugular fistula and carotid dissection in a patient with multiple intracranial arachnoid cysts and hemifacial atrophy: a generalized connective tissue disorder? Case report. Schievink WI, et al. **J Neurosurg** 1995 Sep;83(3):546–9

CAROTID ARTERY, INTERNAL

Internal carotid artery resection for invasion of malignant tumors. Nayak UK, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1029–33

CAROTID STENOSIS

Asymptomatic cerebral embolic signals in symptomatic and asymptomatic carotid artery disease. Markus HS, et al. **Brain** 1995 Aug;118 (Pt 4):1005–11
Perioperative imaging strategies for carotid endarterectomy. An analysis of morbidity and cost-effectiveness in symptomatic patients. Kent KC, et al. **JAMA** 1995 Sep 20;274(11):888–93

CARPAL BONES

Office orthopedics: thumb spica casting for scaphoid fractures. Richard JR. **Am Fam Physician** 1995 Sep 15; 52(4):1113–20 (07 ref.)

CARPAL TUNNEL SYNDROME

Pyridoxine supplements in the carpal tunnel syndrome [letter] Boyde TR. **BMJ** 1995 Sep 2;311(7005):631
Prospective comparison of minimal incision "open" and two-portal endoscopic carpal tunnel release. Hallock GG, et al. **Plast Reconstr Surg** 1995 Sep;96(4):941–7
Palmaris longus opponensplasty. MacDougal BA. **Plast Reconstr Surg** 1995 Sep;96(4):982–4

CARRIER PROTEINS

[123I]beta-CIT SPECT imaging of striatal dopamine transporter binding in Tourette's disorder. Malison RT, et al. **Am J Psychiatry** 1995 Sep;152(9):1359–61
CD44 (Pgp-1) inhibits CD3 and dexamethasone-induced apoptosis. Ayroldi E, et al. **Blood** 1995 Oct 1;86(7):2672–8
Refined mapping of genomic rearrangements involving the short arm of chromosome 9 in acute lymphoblastic leukemias and other hematologic malignancies. Dreyling MH, et al. **Blood** 1995 Sep 1;86(5):1931–8
50-kD integrin-associated protein does not detectably influence several functions of glycoprotein IIb-IIIa complex in human platelets. Fujimoto T, et al. **Blood** 1995 Sep 15;86(6):2174–82
Synergistic inhibition of the intrinsic factor X activation by protein S and C4b-binding protein. Koppelman SJ, et al. **Blood** 1995 Oct 1;86(7):2653–60
Role of free protein S and C4b binding protein in regulating the coagulant response to Escherichia coli. Taylor FB Jr, et al. **Blood** 1995 Oct 1;86(7):2642–52
Mutational analysis of the CDKN2 (MTS1/p16ink4A) gene in primary B-cell lymphomas. Uchida T, et al. **Blood** 1995 Oct 1;86(7):2724–31
Elevated levels of insulin-like growth factor binding protein-1 in fetal distress. Crawford RA, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):538–40
Evidence for linkage of postchallenge insulin levels with intestinal fatty acid-binding protein (FABP2) in Mexican-Americans. Mitchell BD, et al. **Diabetes** 1995 Sep; 44(9):1046–53
Localization of growth hormone receptor/binding protein messenger ribonucleic acid (mRNA) during rat fetal development: relationship to insulin-like growth factor-I mRNA. Edmondson SR, et al. **Endocrinology** 1995 Oct; 136(10):4602–9
Insulin-like growth factor (IGF)-binding proteins inhibit the smooth muscle cell migration responses to IGF-I and IGF-II. Gockerman A, et al. **Endocrinology** 1995 Oct; 136(10):4168–73
Growth retardation and hyperglycemia in insulin-like growth factor binding protein-1 transgenic mice. Rajkumar K, et al. **Endocrinology** 1995 Sep;136(9):4029–34
Insulin-like growth factor binding proteins-2 and -3 stimulate growth hormone receptor binding and mitogenesis in rat osteosarcoma cells. Slootweg MC, et al. **Endocrinology** 1995 Oct;136(10):4210–7
Interleukin-1 induces insulin-like growth factor binding protein-3 gene expression and protein production by Leydig cells. Wang D, et al. **Endocrinology** 1995 Sep; 136(9):4049–55
Insulin-like growth factor II (IGF-II) is more potent than IGF-I in stimulating cortisol secretion from cultured bovine adrenocortical cells: interaction with the IGF-I receptor and IGF-binding proteins. Weber MM, et al. **Endocrinology** 1995 Sep;136(9):3714–20
Regulation of the insulin-like growth factors and their binding proteins by glucocorticoid and growth hormone in nonislet cell tumor hypoglycemia. Baxter RC, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2700–8
Acute and chronic effects of subcutaneous growth hormone (GH) injections on plasma levels of GH binding protein in short children. Bjarnason R, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2756–60
Estrogen- but not androgen-dominant human ovarian follicular fluid contains an insulin-like growth factor binding protein-4 protease. Chandrasekher YA, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2734–9
Altered relation between circulating levels of insulin-like growth factor-binding protein-1 and insulin in growth hormone-deficient patients and insulin-dependent diabetic patients compared to that in healthy subjects. Hilding A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2646–52
Development, validation, and application of a

radioimmunoassay for insulin-like growth factor binding protein-5 in human serum and other biological fluids. Mohan S, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2638–45

Detection of human growth hormone receptors on IM-9 cells and peripheral blood mononuclear cell subsets by flow cytometry: correlation with growth hormone-binding protein levels. Rapaport R, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2612–9

Serum insulin-like growth factors (IGFs) and IGF binding proteins 1, 2, and 3 in children with chronic renal failure: relationship to height and glomerular filtration rate. The European Study Group for Nutritional Treatment of Chronic Renal Failure in Childhood. Tönshoff B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2684–91

Alcohol intake modulates the effect of a polymorphism of the cholesteryl ester transfer protein gene on plasma high density lipoprotein and the risk of myocardial infarction. Fumeron F, et al. **J Clin Invest** 1995 Sep;96(3):1664–71

Increased catabolic rate of low density lipoproteins in humans with cholesteryl ester transfer protein deficiency. Ikewaki K, et al. **J Clin Invest** 1995 Sep;96(3):1573–81

Cloning and regulation of expression of the rat kidney urea transporter (rUT2). Smith CP, et al. **J Clin Invest** 1995 Sep;96(3):1556–63

Transduction of folate receptor cDNA into cervical carcinoma cells using recombinant adeno-associated virions delays cell proliferation in vitro and in vivo. Sun XL, et al. **J Clin Invest** 1995 Sep;96(3):1535–47

Localization and rapid regulation of Na+/myo-inositol cotransporter in rat kidney. Yamauchi A, et al. **J Clin Invest** 1995 Sep;96(3):1195–201

Interplay between promoter and structural gene variants control basal serum level of mannan-binding protein. Madsen HO, et al. **J Immunol** 1995 Sep 15;155(6):3013–20

Adjuvant recombinant human growth hormone stimulates insulin-like growth factor binding protein-3 secretion in critically ill trauma patients. Petersen SR, et al. **J Trauma** 1995 Aug;39(2):295–300; discussion 300–2

CARRIER STATE

Do symptomless HCV carriers spread infection to their relatives? [letter] Puoti C, et al. **Lancet** 1995 Sep 23; 346(8978):843

CARTILAGE

Carving of costocartilage for ear frame reconstruction [letter] Cavadas PC, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):989–90

CARTILAGE, ARTICULAR

Of the structure and disease of articulating cartilages. 1743 [classical article] Hunter W. **Clin Orthop** 1995 Aug; (317):3–6

CASTS, SURGICAL

Office orthopedics: thumb spica casting for scaphoid fractures. Richard JR. **Am Fam Physician** 1995 Sep 15; 52(4):1113–20 (07 ref.)

Achilles tendon rupture. Is casting enough? Fierro NL, et al. **Postgrad Med** 1995 Sep;98(3):145–52 (16 ref.)

CAT-SCRATCH DISEASE

Diagnosing cat-scratch disease [letter] Davis ML. **Am Fam Physician** 1995 Sep 1;52(3):775

CATARACT

Impact of age, various forms of cataract, and visual acuity on whole-field scotopic sensitivity screening for glaucoma in rural Taiwan. Congdon NG, et al. **Arch Ophthalmol** 1995 Sep;113(9):1138–43

Body mass index. An independent predictor of cataract. Glynn RJ, et al. **Arch Ophthalmol** 1995 Sep;113(9):1131–7

Biochemical factors in the lens opacities. Case-control study. The Lens Opacities Case-Control Study Group. Leske MC, et al. **Arch Ophthalmol** 1995 Sep;113(9):1113–9

CATARACT EXTRACTION

The surgeon's dilemma [editorial; comment] O'Day DM. **Arch Ophthalmol** 1995 Sep;113(9):1105–6. Comment on: Arch Ophthalmol 1995 Sep;113(9):1108–12.

Cataract surgical techniques. Preferences and underlying beliefs [see comments] Schein OD, et al. **Arch Ophthalmol** 1995 Sep;113(9):1108–12. Comment in: Arch Ophthalmol 1995 Sep;11399):1105–6.

CATCHMENT AREA (HEALTH)

Market profile: South Florida. Ross J. **Hosp Health Netw** 1995 Sep 20;69(18):49–50, 52, 54

Academic medical centers enter the market: the case of Philadelphia. Iglehart JK. **N Engl J Med** 1995 Oct 12; 333(15):1019–23

CATECHOLS

The effect of entacapone on the disposition and hemodynamic effects of intravenous isoproterenol and epinephrine. Illi A, et al. **Clin Pharmacol Ther** 1995 Aug; 58(2):221–7

CATHETER ABLATION

Catheter ablation of left-sided accessory pathway with left superior vena cava. Ma CS, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):613–5 (6 ref.)

Catheter ablation of ventricular tachycardia with radiofrequency currents, with special reference to the termination and minor morphologic change of reinduced ventricular tachycardia. Aizawa Y, et al. **Am J Cardiol** 1995 Sep 15;76(8):574–9

Predictors of acute and long-term success after radiofrequency catheter ablation of type 1 atrial flutter. Nath S, et al. **Am J Cardiol** 1995 Sep 15;76(8):604–6

Is ventricular ectopy a legitimate target for ablation? [letter] Renard M. **Br Heart J** 1995 Jul;74(1):96

Radiofrequency catheter ablation of sustained ventricular tachycardia in idiopathic dilated cardiomyopathy. Kottkamp H, et al. **Circulation** 1995 Sep 1;92(5):1159–68

Correlation of temperature and pathophysiological effect during radiofrequency catheter ablation of the AV junction. Nath S, et al. **Circulation** 1995 Sep 1;92(5):1188–92

Radiofrequency catheter ablation of type 1 atrial flutter. Prediction of late success by electrophysiological criteria. Poty H, et al. **Circulation** 1995 Sep 15;92(6):1389–92

Linear ablation of the isthmus between the inferior vena cava and tricuspid annulus for the treatment of atrial flutter. A study in the canine atrial flutter model. Tabuchi T, et al. **Circulation** 1995 Sep 1;92(5):1312–9

CATHETERIZATION

Tattoo after the use of disposable liposuction cannula [letter] Uzunismail A. **Plast Reconstr Surg** 1995 Sep;96(4):990

CATHETERIZATION, CENTRAL VENOUS

Fatal subclavian artery haemorrhage. A complication of subclavian vein catheterisation. Mercer-Jones MA, et al. **Anaesthesia** 1995 Jul;50(7):639–40

Jugular bulb saturation: which side to measure? [letter] Inglis A. **Anesth Analg** 1995 Sep;81(3):659–60

Securing central lines in rambunctious toddlers. Janik JP, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):523–4

CATHETERIZATION, PERIPHERAL

Comparison of nasal prongs and nasopharyngeal catheter for the delivery of oxygen in children with hypoxemia because of a lower respiratory tract infection [see comments] Weber MW, et al. **J Pediatr** 1995 Sep;127(3):378–83. Comment in: J Pediatr 1995 Sep;127(3):427–8.

CATHETERIZATION, SWAN-GANZ

Clinical skills still provoke debate. Swan-Ganz catheter can help patients—but which ones? [letter] Steele AP. **BMJ** 1995 Sep 2;311(7005):627; discussion 627–8

CATHETERS, INDWELLING

Acute management of subclavian vein thrombosis [letter] Lin CK, et al. **Br J Surg** 1995 Aug;82(8):1140

Securing central lines in rambunctious toddlers. Janik JP, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):523–4

CATTLE

Haemorrhagic colitis in child after visit to farm visitor centre [letter] Parry SM, et al. **Lancet** 1995 Aug 26;346(8974):572

CAUCASOID RACE

Prevalence of heterozygotes for hemochromatosis in the white population of the United States. McLaren CE, et al. **Blood** 1995 Sep 1;86(5):2021–7

Genetic susceptibility for insulin-dependent diabetes mellitus in Caucasians revisited: the importance of diabetes registries in disclosing interactions between HLA-DQ- and insulin gene-linked risk. Belgian Diabetes Registry [see comments] van der Auwera B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2567–73. Comment in: J Clin Endocrinol Metab 1995 Sep;80(9):2564–5.

Relationship between race and interval to treatment in endometrial cancer. Liu JR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):486–90

CAVERNOUS SINUS

Medial compartment of the cavernous sinus [letter] Goel A, et al. **J Neurosurg** 1995 Oct;83(4):763–4

Evidence of meningioma infiltration into cranial nerves: clinical implications for cavernous sinus meningiomas. Larson JJ, et al. **J Neurosurg** 1995 Oct;83(4):596–9

CD4 LYMPHOCYTE COUNT

CD4 cell counts used as surrogate test for HIV infection [letter] Jack AS, et al. **BMJ** 1995 Aug 19;311(7003):513

CD4-POSITIVE T-LYMPHOCYTES

Generation of CD4+ cytotoxic T-lymphocyte clones from a patient with severe graft-versus-host disease after allogeneic bone marrow transplantation: implications for graft-versus-leukemia reactivity. Faber LM, et al. **Blood** 1995 Oct 1;86(7):2821–8

Priming for high interferon-gamma production induced by interleukin-12 in both CD4+ and CD8+ T cell clones from HIV-infected patients. Paganin C, et al. **J Clin Invest** 1995 Sep;96(3):1677–82

Transfer of allergic airway responses with antigen-primed CD4+ but not CD8+ T cells in brown Norway rats. Watanabe A, et al. **J Clin Invest** 1995 Sep;96(3):1303–10

CD8-POSITIVE T-LYMPHOCYTES

CD8+ T lymphocytes and cytomegalovirus retinitis in patients with the acquired immunodeficiency syndrome. Lowder CY, et al. **Am J Ophthalmol** 1995 Sep; 120(3):283–90

Priming for high interferon-gamma production induced by interleukin-12 in both CD4+ and CD8+ T cell clones from HIV-infected patients. Paganin C, et al. **J Clin Invest** 1995 Sep;96(3):1677–82

Local release of IL-10 by transfected mouse mammary adenocarcinoma cells does not suppress but enhances antitumor reaction and elicits a strong cytotoxic lymphocyte and antibody-dependent immune memory. Giovarelli M, et al. **J Immunol** 1995 Sep 15;155(6):3112–23

Autoimmunity caused by ignorant CD8+ T cells is transient and depends on avidity. Heath WR, et al. **J Immunol** 1995 Sep 1;155(5):2339–49

Histamine-induced secretion of lymphocyte chemoattractant factor from CD8+ T cells is independent of transcription and translation. Evidence for constitutive protein synthesis and storage. Laberge S, et al. **J Immunol** 1995 Sep 15; 155(6):2902–10

IFN-gamma and IL-4 regulate the growth and differentiation of CD8+ T cells into subpopulations with distinct cytokine profiles. Noble A, et al. **J Immunol** 1995 Sep 15;155(6):2928–37

Kinetics of Th1 and Th2 cytokine production during the early course of acute and chronic murine graft-versus-host disease. Regulatory role of donor CD8+ T cells. Rus V, et al. **J Immunol** 1995 Sep 1;155(5):2396–406

Characteristics of the influenza virus-specific CD8+ T cell response in mice homozygous for disruption of the H-2IAb gene. Tripp RA, et al. **J Immunol** 1995 Sep 15;155(6):2955–9

Activation and preferential expansion of rat cytotoxic (CD8) T cells in vitro and in vivo with a bispecific (anti-TCR alpha/beta x anti-CD2) F(ab')2 antibody. Tutt AL, et al. **J Immunol** 1995 Sep 15;155(6):2960–71

CECAL DISEASES

Laparoscopic caecopexy for caecal volvulus [letter] Lavell MA. **Br J Surg** 1995 Jul;82(7):1000

CEFOTAXIME

Treatment of shigellosis: IV. Cefixime is ineffective in shigellosis in adults. Salam MA, et al. **Ann Intern Med** 1995 Oct 1;123(7):505–8

CEFTAZIDIME

Antibiotic-induced endotoxin release in patients with gram-negative urosepsis: a double-blind study comparing imipenem and ceftazidime. Prins JM, et al. **J Infect Dis** 1995 Sep;172(3):886–91

CEFTRIAXONE

A randomised controlled trial of prophylaxis of post-abortal infection: ceftriaxone versus placebo [letter] Wilkinson C, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):591–2

CEFUROXIME

Antibiotic prophylaxis for necrotising pancreatitis [comment] Oldach D. **Lancet** 1995 Sep 9;346(8976):652. Comment on: Lancet 1995 Sep 9;346(8976):663–7.

Early antibiotic treatment in acute necrotising pancreatitis [see comments] Sainio V, et al. **Lancet** 1995 Sep 9; 346(8976):663–7. Comment in: Lancet 1995 Sep 9;346(8976):652.

CELIAC DISEASE

Cytokine mRNA expression in the mucosa of treated coeliac patients after wheat peptide challenge. Kontakou M, et al. **Gut** 1995 Jul;37(1):52–7

Antigliadin antibody measurement by chemiluminescence ELISA in the diagnosis of coeliac disease. Merridew SR, et al. **J Clin Pathol** 1995 Jun;48(6):509–12

A comparison of diets with and without oats in adults with celiac disease [see comments] Janatuinen EK, et al.

CELIAC DISEASE

N Engl J Med 1995 Oct 19;333(16):1033-7. Comment in: N Engl J Med 1995 Oct 19;333(16):1075-6.
Oats and celiac disease [editorial; comment] Kumar PJ, et al. N Engl J Med 1995 Oct 19;333(16):1075-6. Comment on: N Engl J Med 1995 Oct 19;333(16):1033-7.

CELIAC PLEXUS

Aortic dissection as a complication of celiac plexus block. Kaplan R, et al. Anesthesiology 1995 Sep;83(3):632-5

CELL ADHESION

Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Kinashi T, et al. Blood 1995 Sep 15; 86(6):2086-90
Collagen type VI in the human bone marrow microenvironment: a strong cytoadhesive component. Klein G, et al. Blood 1995 Sep 1;86(5):1740-8
B-cell homotypic adhesion through exon-A restricted epitopes of CD45 involves LFA-1/ICAM-1, ICAM-3 interactions, and induces coclustering of CD45 and LFA-1. Zapata JM, et al. Blood 1995 Sep 1;86(5):1861-72
A crucial role for beta 2 integrin in the activation of eosinophils stimulated by IgG. Kaneko M, et al. J Immunol 1995 Sep 1;155(5):2631-41

CELL ADHESION MOLECULES

Hydrogen peroxide-induced endothelial retraction is accompanied by a loss of the normal spatial organization of endothelial cell adhesion molecules. Bradley JR, et al. Am J Pathol 1995 Sep;147(3):627-41
Modulation of cell spreading and migration by pp125FAK phosphorylation. Sankar S, et al. Am J Pathol 1995 Sep; 147(3):601-8
Role of selectins in myocardial ischemia-reperfusion injury. Lefer AM. Ann Thorac Surg 1995 Sep;60(3):773-7 (11 ref.)
Regulation of granulocyte-macrophage colony-stimulating factor and E-selectin expression in endothelial cells by cyclosporin A and the T-cell transcription factor NFAT. Cockerill GW, et al. Blood 1995 Oct 1;86(7):2689-98
Reduced expression of vascular cell adhesion molecule-1 on bone marrow stromal cells isolated from marrow transplant recipients correlates with a reduced capacity to support human B lymphopoiesis in vitro. Dittel BN, et al. Blood 1995 Oct 1;86(7):2833-41
Vascular cell adhesion molecule 1-positive reticular cells express interleukin-7 and stem cell factor in the bone marrow. Funk PE, et al. Blood 1995 Oct 1;86(7):2661-71
Regulatory role of CD43 leukosialin on integrin-mediated T-cell adhesion to endothelial and extracellular matrix ligands and its polar redistribution to a cellular uropod. Sánchez-Mateos P, et al. Blood 1995 Sep 15;86(6):2228-39
B-cell homotypic adhesion through exon-A restricted epitopes of CD45 involves LFA-1/ICAM-1, ICAM-3 interactions, and induces coclustering of CD45 and LFA-1. Zapata JM, et al. Blood 1995 Sep 1;86(5):1861-72
Increased soluble form of P-selectin in patients with unstable angina. Ikeda H, et al. Circulation 1995 Oct 1;92(7):1693-6
Soluble P-selectin is released into the coronary circulation after coronary spasm. Kaikita K, et al. Circulation 1995 Oct 1;92(7):1726-30
Advanced glycation endproducts interacting with their endothelial receptor induce expression of vascular cell adhesion molecule-1 (VCAM-1) in cultured human endothelial cells and in mice. A potential mechanism for the accelerated vasculopathy of diabetes. Schmidt AM, et al. J Clin Invest 1995 Sep;96(3):1395-403
Domains 1 and 4 of vascular cell adhesion molecule-1 (CD106) both support very late activation antigen-4 (CD49d/CD29)-dependent monocyte transendothelial migration. Chuluyan HE, et al. J Immunol 1995 Sep 15; 155(6):3135-4
Peptide from a prokaryotic adhesin blocks leukocyte migration in vitro and in vivo. Rozdzinski E, et al. J Infect Dis 1995 Sep;172(3):785-93

CELL ADHESION MOLECULES, NEURONAL

Expression of tenascin in gastric carcinoma. Ilunga K, et al. Br J Surg 1995 Jul;82(7):948-51

CELL COMMUNICATION

Cognate interaction between human lymphocytes and eosinophils is mediated by beta 2-integrins and very late antigen-4. Mengelers HJ, et al. J Lab Clin Med 1995 Sep; 126(3):261-8

CELL CYCLE

Mutations of cell cycle regulators. Biological and clinical implications for human neoplasia. Cordon-Cardo C. Am J Pathol 1995 Sep;147(3):545-60 (153 ref.)
Regulation of colony-stimulating factor 1-induced proliferation by heterotrimeric Gi2 proteins. Corre I, et al. Blood 1995 Sep 1;86(5):1776-83
Effects of iron-depletion on cell cycle progression in normal human T lymphocytes: selective inhibition of the appearance of the cyclin A-associated component of the p33cdk2 kinase. Lucas JJ, et al. Blood 1995 Sep 15; 86(6):2268-80
Coexistence of C/EBP alpha, beta, growth-induced proteins and DNA synthesis in hepatocytes during liver regeneration. Implications for maintenance of the differentiated state during liver growth. Greenbaum LE, et al. J Clin Invest 1995 Sep;96(3):1351-65

CELL DEGRANULATION

Morphological evidence of mast cell degranulation in an animal model of acid-induced esophageal mucosal injury. Barclay RL, et al. Dig Dis Sci 1995 Aug;40(8):1651-8

CELL DIFFERENTIATION

The Mpl-ligand or thrombopoietin or megakaryocyte growth and differentiative factor has both direct proliferative and differentiative activities on human megakaryocyte progenitors. Debili N, et al. Blood 1995 Oct 1;86(7):2516-25
Protease inhibitors differentially regulate tumor necrosis factor-induced apoptosis, nuclear factor-kappa B activation, cytotoxicity, and differentiation. Higuchi M, et al. Blood 1995 Sep 15;86(6):2248-56
Delineation of the dendritic cell lineage by generating large numbers of Birbeck granule-positive Langerhans cells from human peripheral blood progenitor cells in vitro. Mackensen A, et al. Blood 1995 Oct 1;86(7):2699-707
Identification and conditions for selective expression of megakaryocytic markers in Friend erythroleukemia cells. Paoletti F, et al. Blood 1995 Oct 1;86(7):2624-31

CELL DIVISION

The Mpl-ligand or thrombopoietin or megakaryocyte growth and differentiative factor has both direct proliferative and differentiative activities on human megakaryocyte progenitors. Debili N, et al. Blood 1995 Oct 1;86(7):2516-25
Recombinant human thrombopoietin (Mpl ligand) enhances proliferation of erythroid progenitors. Kobayashi M, et al. Blood 1995 Oct 1;86(7):2494-9
Long-term culture-initiating cell expansion is dependent on frequent medium exchange combined with stromal and other accessory cell effects. Koller MR, et al. Blood 1995 Sep 1;86(5):1784-93
Cell proliferation on fibrin: modulation by fibrinopeptide cleavage. Sporn LA, et al. Blood 1995 Sep 1;86(5):1802-10
Blockage of the early events of mitogenic signaling by interferon-gamma in macrophages in response to colony-stimulating factor-1. Xu J, et al. Blood 1995 Oct 1;86(7):2774-88

CELL MEMBRANE

Localization of protein disulfide isomerase to the external surface of the platelet plasma membrane. Essex DW, et al. Blood 1995 Sep 15;86(6):2168-73
Decreased binding of specific monomeric and trimeric G-proteins with the plasma membrane of polymorphonuclear leukocytes exposed to influenza A virus. Abramson JS, et al. J Immunol 1995 Sep 1; 155(5):2571-8

CELL MOVEMENT

Angiogenic factors stimulate mast-cell migration. Gruber BL, et al. Blood 1995 Oct 1;86(7):2488-93
Enkephalins stimulate leukemia cell migration and surface expression of CD9. Heagy W, et al. J Clin Invest 1995 Sep;96(3):1366-74
Murine mast cells express two types of C1q receptors that are involved in the induction of chemotaxis and chemokinesis. Ghebrehiwet B, et al. J Immunol 1995 Sep 1;155(5):2614-9

CELL NUCLEUS

Nuclear morphometry in differential diagnosis of renal oncocytoma and renal cell carcinoma. Castrén JP, et al. J Urol 1995 Oct;154(4):1302-6

CELL SEPARATION

Detection of maternal cells in human umbilical cord blood using fluorescence in situ hybridization. Hall JM, et al. Blood 1995 Oct 1;86(7):2829-32
Bone marrow stromal cells induce myeloid and lymphoid development of the sorted hematopoietic stem cells in vitro. Okuyama R, et al. Blood 1995 Oct 1;86(7):2590-7

CELL TRANSFORMATION, NEOPLASTIC

Antibodies to CD40 prevent Epstein-Barr virus-mediated human B-cell lymphomagenesis in severe combined immune deficient mice given human peripheral blood lymphocytes. Murphy WJ, et al. Blood 1995 Sep 1; 86(5):1946-53
Retroviral-like sequences specifically expressed in the rat ovary detect genetic differences between normal and transformed rat ovarian surface epithelial cells. Godwin AK, et al. Endocrinology 1995 Oct;136(10):4640-9

CELL TRANSFORMATION, VIRAL

Constitutive activation of different Jak tyrosine kinases in human T cell leukemia virus type 1 (HTLV-1) tax protein or virus-transformed cells. Xu X, et al. J Clin Invest 1995 Sep;96(3):1548-55

CELL TRANSPLANTATION

Use of DNA polymorphisms and the polymerase chain reaction to examine the survival of a human limbal stem cell allograft. Williams KA, et al. Am J Ophthalmol 1995 Sep;120(3):342-50
Gene therapy—promise, pitfalls, and prognosis [editorial; comment] Leiden JM. N Engl J Med 1995 Sep 28; 333(13):871-3. Comment on: N Engl J Med 1995 Sep 28;333(13):823-31. Comment on: N Engl J Med 1995 Sep 28;333(13):832-8.
Myoblast transfer in the treatment of Duchenne's muscular dystrophy [see comments] Mendell JR, et al. N Engl J Med 1995 Sep 28;333(13):832-8. Comment in: N Engl J Med 1995 Sep 28;333(13):871-3.

CELLULOSE

Direct thrombosis of experimental aneurysms with cellulose acetate polymer (CAP): technical aspects, angiographic follow up, and histological study. Sugiu K, et al. J Neurosurg 1995 Sep;83(3):531-8

CELLULOSE, OXIDIZED

Preservation of the arteries around an aneurysm: practical use of oxycellulose. Technical note. Kodama N, et al. J Neurosurg 1995 Oct;83(4):748-9
Reduction of ovarian adhesions by the use of Interceed. Ovarian Adhesion Study Group. Franklin RR. Obstet Gynecol 1995 Sep;86(3):335-40
Reduction of adhesion reformation after laparoscopic endometriosis surgery: a randomized trial with an oxidized regenerated cellulose absorbable barrier. Mais V, et al. Obstet Gynecol 1995 Oct;86(4 Pt 1):512-5

CEMENTATION

Isolation and characterization of wear particles generated in patients who have had failure of a hip arthroplasty without cement. Maloney WJ, et al. J Bone Joint Surg Am 1995 Sep;77(9):1301-10
Early loosening of the femoral component at the cement-prosthesis interface after total hip replacement. Mohler CG, et al. J Bone Joint Surg Am 1995 Sep; 77(9):1315-22
Wear of the polyethylene of Harris-Galante acetabular components inserted without cement. Woolson ST, et al. J Bone Joint Surg Am 1995 Sep;77(9):1311-4

CENTRAL NERVOUS SYSTEM

Practice guidelines for autopsy pathology. Autopsy procedures for brain, spinal cord, and neuromuscular system. Autopsy Committee of the College of American Pathologists. Powers JM. Arch Pathol Lab Med 1995 Sep; 119(9):777-83
Increased central nervous system monoamine neurotransmitter turnover and its association with sympathetic nervous activity in treated heart failure patients. Lambert GW, et al. Circulation 1995 Oct 1; 92(7):1813-8

CENTRAL NERVOUS SYSTEM DEPRESSANTS

Medical disorders of alcoholism. Lieber CS. N Engl J Med 1995 Oct 19;333(16):1058-65 (89 ref.)

CENTRAL NERVOUS SYSTEM DISEASES

Symptomatic Mycobacterium avium complex infection of the central nervous system. A case report and review of the literature. Gyure KA, et al. Arch Pathol Lab Med 1995 Sep;119(9):836-9 (20 ref.)
Superficial siderosis of the central nervous system. Fearnley JM, et al. Brain 1995 Aug;118 (Pt 4):1051-66 (63 ref.)
Multiple lung masses, pneumothorax, and psychiatric symptoms in a 29-year-old African-American woman. Chao DC, et al. Chest 1995 Sep;108(3):871-3
Electrocardiographic changes associated with neurologic events [letter] RuDusky BM. Chest 1995 Sep;108(3):884-5
Outcome of infants weighing less than 800 grams at birth: 15 years' experience. La Pine TR, et al. Pediatrics 1995 Sep;96(3 Pt 1):479-83

CENTRAL NERVOUS SYSTEM NEOPLASMS

The value of high-dose systemic chemotherapy and intrathecal therapy for central nervous system prophylaxis in different risk groups of adult acute lymphoblastic leukemia. Cortes J, et al. Blood 1995 Sep 15;86(6):2091-7
Case records of the Massachusetts General Hospital. Weekly

clinicopathological exercises. Case 31-1995. A 43-year-old man with multifocal neurologic problems and confusion [clinical conference] **N Engl J Med** 1995 Oct 12; 333(15):992-9

CERAMICS

Titanium nitride ceramic film against polyethylene. A 48 million cycle wear test. Pappas MJ, et al. **Clin Orthop** 1995 Aug;(317):64-70

CERAMIDES

Defective ceramide response in C3H/HeJ (Lpsd) macrophages. Barber SA, et al. **J Immunol** 1995 Sep 1; 155(5):2303-5

CEREBELLAR DISEASES

Chronic tonsillar herniation in Crouzon's and Apert's syndromes: the role of premature synostosis of the lambdoid suture. Cinalli G, et al. **J Neurosurg** 1995 Oct; 83(4):575-82

CEREBELLAR NEOPLASMS

Metastatic melanoma to the cerebellopontine angle. Clinical and imaging characteristics. Arriaga MA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1052-6 (34 ref.)

The pathophysiology of oral pharyngeal apraxia and mutism following posterior fossa tumor resection in children. Dailey AT, et al. **J Neurosurg** 1995 Sep;83(3):467-75 (52 ref.)

Vascular endothelial growth/permeability factor expression in human glioma specimens: correlation with vasogenic brain edema and tumor-associated cysts. Strugar JG, et al. **J Neurosurg** 1995 Oct;83(4):682-9

CEREBELLOPONTINE ANGLE

Metastatic melanoma to the cerebellopontine angle. Clinical and imaging characteristics. Arriaga MA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1052-6 (34 ref.)

CEREBELLUM

Cerebellar cognition [letter] Dow RS. **Neurology** 1995 Sep; 45(9):1785-6

Motion of the cerebellar tonsils in Chiari type I malformation studied by cine phase-contrast MRI. Pujol J, et al. **Neurology** 1995 Sep;45(9):1746-53

CEREBRAL ANEURYSM

Quantification of operative benefit for unruptured cerebral aneurysms: a theoretical approach. Chang HS, et al. **J Neurosurg** 1995 Sep;83(3):413-20

Clinical study of enlarged infundibular dilation of the origin of the posterior communicating artery. Endo S, et al. **J Neurosurg** 1995 Sep;83(3):421-5

Reoperative management of intracranial aneurysms. Giannotta SL, et al. **J Neurosurg** 1995 Sep;83(3):387-93

Magnetic resonance detection of an aneurysm [letter] Gunawardena WJ, et al. **J Neurosurg** 1995 Sep;83(3):567-8

Elective surgery for asymptomatic, unruptured, intracranial aneurysms: a cost-effectiveness analysis. King JT Jr, et al. **J Neurosurg** 1995 Sep;83(3):403-12

Improved outcome after rupture of anterior circulation aneurysms: a retrospective 10-year review of 224 good-grade patients. Le Roux PD, et al. **J Neurosurg** 1995 Sep;83(3):394-402

Familial aneurysmal subarachnoid hemorrhage: a community-based study. Schievink WI, et al. **J Neurosurg** 1995 Sep;83(3):426-9

Direct thrombosis of experimental aneurysms with cellulose acetate polymer (CAP): technical aspects, angiographic follow up, and histological study. Sugiu K, et al. **J Neurosurg** 1995 Sep;83(3):531-8

CEREBRAL ANOXIA

On the mechanisms underlying hypoxia-induced membrane depolarization in striatal neurons. Calabresi P, et al. **Brain** 1995 Aug;118 (Pt 4):1027-38

CEREBRAL ARTERIES

Clinical study of enlarged infundibular dilation of the origin of the posterior communicating artery. Endo S, et al. **J Neurosurg** 1995 Sep;83(3):421-5

Altered reactivity of human cerebral arteries after subarachnoid hemorrhage. Onoue H, et al. **J Neurosurg** 1995 Sep;83(3):510-5

CEREBRAL ARTERIOSCLEROSIS

Socioeconomic status and carotid atherosclerosis. Lynch J, et al. **Circulation** 1995 Oct 1;92(7):1786-92

Kuopio Atherosclerosis Prevention Study (KAPS). A population-based primary preventive trial of the effect of LDL lowering on atherosclerotic progression in carotid and femoral arteries. Salonen R, et al. **Circulation** 1995 Oct 1;92(7):1758-64

CEREBRAL ARTERIOVENOUS MALFORMATIONS

Genesis of a dural arteriovenous malformation in a rat model. Herman JM, et al. **J Neurosurg** 1995 Sep;83(3):539-45

Classification of AVMs [letter] Morcos JJ, et al. **J Neurosurg** 1995 Oct;83(4):761-2

CEREBRAL CORTEX

Meta-analyses of studies of ventricular enlargement and cortical sulcal prominence in mood disorders. Comparisons with controls or patients with schizophrenia. Elkis H, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):735-46

Self-initiated versus externally triggered movements. I. An investigation using measurement of regional cerebral blood flow with PET and movement-related potentials in normal and Parkinson's disease subjects. Jahanshahi M, et al. **Brain** 1995 Aug;118 (Pt 4):913-33

Widespread cerebral structural changes in patients with cortical dysgenesis and epilepsy. Sisodiya SM, et al. **Brain** 1995 Aug;118 (Pt 4):1039-50

Preserved auditory spatial localization following cerebral hemispherectomy. Zatorre RJ, et al. **Brain** 1995 Aug;118 (Pt 4):879-89

Fetal hypokinesia syndrome in the monochorionic pair of a triplet pregnancy secondary to severe disruptive cerebral injury. Perlman JM, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):521-3

CEREBRAL EMBOLISM AND THROMBOSIS

Cerebral carbon dioxide embolism during laparoscopic cholecystectomy. Schindler E, et al. **Anesth Analg** 1995 Sep;81(3):643-5

Asymptomatic cerebral embolic signals in symptomatic and asymptomatic carotid artery disease. Markus HS, et al. **Brain** 1995 Aug;118 (Pt 4):1005-11

CEREBRAL HEMORRHAGE

Early detection of delayed traumatic intracranial hematomas using near-infrared spectroscopy. Gopinath SP, et al. **J Neurosurg** 1995 Sep;83(3):438-44

Postoperative hematoma [letter] Haines SJ. **J Neurosurg** 1995 Sep;83(3):568; discussion 569

Postoperative hematoma [letter] Oliver M, et al. **J Neurosurg** 1995 Sep;83(3):568-9

Epidemiologic association between maternal smoking during pregnancy and intracranial hemorrhage in preterm infants. Spinillo A, et al. **J Pediatr** 1995 Sep;127(3):472-8

ApoE genotype and survival from intracerebral haemorrhage [letter] Alberts MJ, et al. **Lancet** 1995 Aug 26;346(8974):575

Intracerebral haematoma after application of nicotine patch [letter] Riche G, et al. **Lancet** 1995 Sep 16;346(8977):777-8

Acute appendicitis in pregnancy and the occurrence of major intraventricular hemorrhage and periventricular leukomalacia. Mays J, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):650-2

Nucleated erythrocytes and intraventricular hemorrhage in preterm neonates. Green DW, et al. **Pediatrics** 1995 Sep; 96(3 Pt 1):475-8

CEREBRAL INFARCTION

Decompressive surgery in space-occupying hemispheric infarction: results of an open, prospective trial. Rieke K, et al. **Crit Care Med** 1995 Sep;23(9):1576-87 (46 ref.)

Effect of intermittent reperfusion and nitric oxide synthase inhibition on infarct volume during reversible focal cerebral ischemia. Iuliano BA, et al. **J Neurosurg** 1995 Sep; 83(3):491-5

CEREBRAL ISCHEMIA

Leukotriene B4 as a marker of cerebral dysfunction. Kendall AP, et al. **Anaesthesia** 1995 Jul;50(7):590-3

New magnetic resonance techniques for acute ischemic stroke. Fisher M, et al. **JAMA** 1995 Sep 20;274(11):908-11 (33 ref.)

CEREBRAL ISCHEMIA, TRANSIENT

Temporal profile of neurochemical recovery following injury by transient cerebral ischemia. Waller SB, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B307-14

Pharmacological and morphological effects of in vitro transluminal balloon angioplasty on normal and vasospastic canine basilar arteries. Chan PD, et al. **J Neurosurg** 1995 Sep;83(3):522-30

Prospective, randomized, double-blind trial of BQ-123 and bosentan , for prevention of vasospasm following subarachnoid hemorrhage in monkeys. Hino A, et al. **J Neurosurg** 1995 Sep;83(3):503-9

Effect of intermittent reperfusion and nitric oxide synthase inhibition on infarct volume during reversible focal cerebral ischemia. Iuliano BA, et al. **J Neurosurg** 1995 Sep; 83(3):491-5

Intracranial pressure changes induced during papaverine infusion for treatment of vasospasm. McAuliffe W, et al. **J Neurosurg** 1995 Sep;83(3):430-4

Severe thrombocytopenia following intraarterial papaverine administration for treatment of vasospasm. Miller JA, et al. **J Neurosurg** 1995 Sep;83(3):435-7

Effects of subarachnoid hemorrhage on vascular responses to calcitonin gene-related peptide and its related second messengers. Sutter B, et al. **J Neurosurg** 1995 Sep; 83(3):516-21

CEREBRAL PALSY

Use of a hand-held dynamometer and a Kin-Com dynamometer for evaluating spastic hypertonia in children: a reliability study. Boiteau M, et al. **Phys Ther** 1995 Sep; 75(9):796-802

CEREBRAL VEINS

Neuro-ophthalmic features of cerebral venous obstruction. Purvin VA, et al. **Arch Neurol** 1995 Sep;52(9):880-5

CEREBRAL VENTRICLES

Meta-analyses of studies of ventricular enlargement and cortical sulcal prominence in mood disorders. Comparisons with controls or patients with schizophrenia. Elkis H, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):735-46

Bobble-head doll syndrome and drop attacks in a child with a cystic choroid plexus papilloma of the third ventricle. Case report. Pollack IF, et al. **J Neurosurg** 1995 Oct; 83(4):729-32

Three sisters with colloid cyst of third ventricle [letter] Vandertop WP, et al. **Lancet** 1995 Sep 2;346(8975):643-4

CEREBROSPINAL FLUID

The transient syndrome of headache with neurologic deficits and CSF lymphocytosis. Berg MJ, et al. **Neurology** 1995 Sep;45(9):1648-54 (63 ref.)

CEREBROSPINAL FLUID SHUNTS

Atrial shunt placement [letter] Kaufman B, et al. **J Neurosurg** 1995 Sep;83(3):567

CEREBROSPINAL RHINORRHEA

Radionuclide demonstration of cerebrospinal fluid rhinorrhea after a closed head injury. Lewis DH, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):958

CEREBROVASCULAR CIRCULATION

P300 and xenon computed tomography before and after intravenous injection of acetazolamide [letter] Oishi M, et al. **Arch Neurol** 1995 Sep;52(9):850-1

Self-initiated versus externally triggered movements. I. An investigation using measurement of regional cerebral blood flow with PET and movement-related potentials in normal and Parkinson's disease subjects. Jahanshahi M, et al. **Brain** 1995 Aug;118 (Pt 4):913-33

Use of indomethacin in brain-injured patients with cerebral perfusion pressure impairment: preliminary report. Biestro AA, et al. **J Neurosurg** 1995 Oct;83(4):627-30

New magnetic resonance techniques for acute ischemic stroke. Fisher M, et al. **JAMA** 1995 Sep 20;274(11):908-11 (33 ref.)

CEREBROVASCULAR DISORDERS

Acute and subacute stroke rehabilitation [letter] Odderson IR. **Arch Phys Med Rehabil** 1995 Sep;76(9):889-90

Fall-related injuries in anticoagulated stroke patients during inpatient rehabilitation. Stein J, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):840-3

Atherosclerosis in the ascending aorta and risk of ischaemic stroke. Lehmann ED, et al. **Lancet** 1995 Sep 2; 346(8975):589-90

Hypertension and stroke in developing countries [letter] Walker RW, et al. **Lancet** 1995 Sep 16;346(8977):778

Benign focal cerebral vasculitis: case report. Berger JR, et al. **Neurology** 1995 Sep;45(9):1731-4

Dysphagia after stroke [letter] Campbell-Taylor I. **Neurology** 1995 Sep;45(9):1786-8

Helical (spiral) CT in neuroradiologic diagnosis. Schwartz RB. **Radiol Clin North Am** 1995 Sep;33(5):981-95 (8 ref.)

CERTIFICATION

The continuing competence needs of physicians: a survey of the medical specialty societies. McClennan BL, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):789-95

The American Board of Internal Medicine Recertification Program--nearing liftoff [letter] Johanson WG. **J Clin Endocrinol Metab** 1995 Sep;80(9):2834

CERVICAL INTRAEPITHELIAL NEOPLASIA

Does colposcopically directed punch biopsy reduce the incidence of negative LLETZ? Denny LA, et al.

Br J Obstet Gynaecol 1995 Jul;102(7):545–8
Dealing with the report of a mild dyskaryotic smear. Fletcher A. **Br J Obstet Gynaecol** 1995 Jul;102(7):517–9
Incidence of cervical smears indicating dysplasia among Austrian women during the 1980s. Kainz C, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):541–4
Human papillomavirus testing in cervical screening [letter] Torné A, et al. **Lancet** 1995 Sep 16;346(8977):771–2

CERVICAL VERTEBRAE

Unexpected brainstem compression following routine surgery in a child with oto-palato-digital syndrome. Clark JR, et al. **Anaesthesia** 1995 Jul;50(7):641–3
Cervical spine control during prehospital tracheal intubation of trauma victims [letter] Morley A, et al. **Anaesthesia** 1995 Jul;50(7):661–2
Cryptococcosis presenting as a neck mass. Schmidt DM, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):711–4
Complications in children managed with immobilization in a halo vest. Dormans JP, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1370–3
Failure of a titanium anterior cervical plate implant: microstructural analysis of failure. Case report. Baldwin NG, et al. **J Neurosurg** 1995 Oct;83(4):741–3
Posterior cervical spine fusion with tension-band wiring. Lovely TJ, et al. **J Neurosurg** 1995 Oct;83(4):631–5

CERVICITIS

The inflammatory Papanicolaou smear: what does it mean? Eckert LO, et al. **Obstet Gynecol** 1995 Sep;86(3):360–6

CERVIX DISEASES

Transmission of cervical human papillomavirus infection by sexual activity: differences between low and high oncogenic risk types. Franco EL, et al. **J Infect Dis** 1995 Sep;172(3):756–63

CERVIX DYSPLASIA

A population-based, controlled study of the relation between HIV infection and cervical dysplasia [letter] Brocklehurst P. **Br J Obstet Gynaecol** 1995 Jul;102(7):589–90
Incidence of cervical smears indicating dysplasia among Austrian women during the 1980s. Kainz C, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):541–4
Improving compliance among women with abnormal Papanicolaou smears. Paskett ED, et al. **Obstet Gynecol** 1995 Sep;86(3):353–9

CERVIX NEOPLASMS

Mature teratoma of the uterine cervix with pulmonary differentiation. Khoor A, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):848–50
Does colposcopically directed punch biopsy reduce the incidence of negative LLETZ? Denny LA, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):545–8
Dealing with the report of a mild dyskaryotic smear. Fletcher A. **Br J Obstet Gynaecol** 1995 Jul;102(7):517–9
Incidence of cervical smears indicating dysplasia among Austrian women during the 1980s. Kainz C, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):541–4
Is cervical cytology screening of teenagers worthwhile? Olamijulo J, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):515–6
The current status of the Papanicolaou smear. Shingleton HM, et al. **CA Cancer J Clin** 1995 Sep-Oct;45(5):305–20 (51 ref.)
Transduction of folate receptor cDNA into cervical carcinoma cells using recombinant adeno-associated virions delays cell proliferation in vitro and in vivo. Sun XL, et al. **J Clin Invest** 1995 Sep;96(3):1535–47
HPV DNA testing: clinical boon or boondoggle? Cox JT. **Lancet** 1995 Sep 16;346(8977):717–9
Human papillomavirus testing in primary cervical screening [letter] Sun XW, et al. **Lancet** 1995 Sep 2;346(8975):636
Human papillomavirus testing in cervical screening [letter] Torné A, et al. **Lancet** 1995 Sep 16;346(8977):771–2
Single-visit program for cervical cancer prevention in a high-risk population. Burger RA, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):491–8
Intraoperative autologous blood collection and autotransfusion in the surgical management of early cancers of the uterine cervix. Connor JP, et al. **Obstet Gynecol** 1995 Sep;86(3):373–8
Prevalence and histologic significance of cervical human papillomavirus DNA detected in women at low and high risk for cervical neoplasia. Shen LH, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):499–503
Human papillomavirus infection. Recent findings on progression to cervical cancer. Adimora AA, et al. **Postgrad Med** 1995 Sep;98(3):109–12, 115–6, 120 (23 ref.)

CERVIX UTERI

Effects of gemeprost and mifepristone on the mechanical properties of the cervix prior to first trimester termination of pregnancy. Carbonne B, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):553–8
Conserving the cervix at hysterectomy [letter] Virtanen HS, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):587
Cervicovaginal overproduction of specific IgG to human immunodeficiency virus (HIV) contrasts with normal or impaired IgA local response in HIV infection. Bélec L, et al. **J Infect Dis** 1995 Sep;172(3):691–7
The fertility of women after cervical laser surgery. Spitzer M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):504–8

CESAREAN SECTION

Balanced anaesthesia for caesarean section. A review of 614 cases (1948–1956). 1957 [classical article] Bingham W. **Anaesthesia** 1995 Jul;50(7):624–32; discussion 623
Nitroglycerin for fetal head entrapment during vaginal breech delivery? [letter] Mercier FJ, et al. **Anesth Analg** 1995 Sep;81(3):654–5
Reductions in cost and cesarean rate by routine use of external cephalic version: a decision analysis [letter] Gardner MO, et al. **Obstet Gynecol** 1995 Sep;86(3):476–8

CETRIMONIUM COMPOUNDS

Efficacy of tumoricidal agents in vitro and in vivo. Docherty JG, et al. **Br J Surg** 1995 Aug;82(8):1050–2

CHAGAS CARDIOMYOPATHY

Chagas disease in pregnancy. Gilson GJ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):646–7

CHAGAS DISEASE

Cross-reactivity between antibodies in the sera of individuals with leishmaniasis, toxoplasmosis, and Chagas' disease and antigens of the blood-stage forms of Plasmodium falciparum determined by indirect immunofluorescence. Abramo C, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):202–5
Field application of polymerase chain reaction diagnosis and strain typing of Trypanosoma cruzi in Bolivian triatomines. Breniere SF, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):179–84

CHAPERONIN 60

Marked conservation of complementarity-determining region 3 of the beta-chain of TCRs recognizing a mycobacterial heat shock protein 60-derived peptide with strong sequence similarity to human heat shock protein 60. Goodall JC, et al. **J Immunol** 1995 Sep 1;155(5):2329–38
Helicobacters shed new light on chaperonins. Goodwin S. **Lancet** 1995 Sep 9;346(8976):653–5

CHARCOAL

Multiple-dose activated charcoal: a review of relevant clinical studies. Bradberry SM, et al. **J Toxicol Clin Toxicol** 1995;33(5):407–16 (69 ref.)
Multiple-dose activated charcoal and enhancement of systemic drug clearance: summary of studies in animals and human volunteers. Chyka PA. **J Toxicol Clin Toxicol** 1995; 33(5):399–405 (28 ref.)

CHARITIES

Campaign to eradicate polio is funded by charity [letter] Rankine G. **BMJ** 1995 Sep 2;311(7005):633

CHELATING AGENTS

Effects of iron-depletion on cell cycle progression in normal human T lymphocytes: selective inhibition of the appearance of the cyclin A-associated component of the p33cdk2 kinase. Lucas JJ, et al. **Blood** 1995 Sep 15; 86(6):2268–80

CHELATION THERAPY

Chelation therapy [letter] Chappell LT, et al. **Circulation** 1995 Sep 1;92(5):1350–2
Effectiveness of EDTA chelation therapy [letter] Jonas WB. **Circulation** 1995 Sep 1;92(5):1352

CHEMISTRY, ANALYTICAL

Quantification of crystal growth of calcium oxalate in gel and its modification by urinary constituents in a new flow model of crystallization. Achilles W, et al. **J Urol** 1995 Oct;154(4):1552–6

CHEMOEMBOLIZATION, THERAPEUTIC

Treatment of unresectable hepatocellular carcinoma [letter] Bismuth H, et al. **N Engl J Med** 1995 Sep 28;333(13):878
Treatment of unresectable hepatocellular carcinoma [letter] Rees CR. **N Engl J Med** 1995 Sep 28;333(13):877–8
Treatment of unresectable hepatocellular carcinoma [letter] Stuart K. **N Engl J Med** 1995 Sep 28;333(13):877; discussion 878

CHEMOTACTIC FACTORS

Single-cell analysis of macrophage chemotactic protein-1-regulated cytosolic Ca2+ increase in human adherent monocytes. Bizzarri C, et al. **Blood** 1995 Sep 15; 86(6):2388–94
Chemoattractant signaling and leukocyte activation. Bokoch GM. **Blood** 1995 Sep 1;86(5):1649–60 (171 ref.)
Chemokine gene expression in bone marrow stromal cells: downregulation with sodium salicylate. Gautam SC, et al. **Blood** 1995 Oct 1;86(7):2541–50
Production of chemokines, interleukin-8 and monocyte chemoattractant protein-1, during monocyte: endothelial cell interactions. Lukacs NW, et al. **Blood** 1995 Oct 1; 86(7):2767–73
Leukemia inhibitory factor induces interleukin-8 and monocyte chemotactic and activating factor in human monocytes: differential regulation by interferon-gamma. Musso T, et al. **Blood** 1995 Sep 1;86(5):1961–7
Chemotactic factors released from hepatocytes exposed to acetaminophen. Takada H, et al. **Dig Dis Sci** 1995 Aug; 40(8):1831–6

CHEMOTAXIS

Single-cell analysis of macrophage chemotactic protein-1-regulated cytosolic Ca2+ increase in human adherent monocytes. Bizzarri C, et al. **Blood** 1995 Sep 15; 86(6):2388–94

CHEMOTAXIS, LEUKOCYTE

Cytokines affect pseudomonas binding to tracheal cells via a neutrophil-mediated process. Raoof S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):921–6
Murine mast cells express two types of C1q receptors that are involved in the induction of chemotaxis and chemokinesis. Ghebrehiwet B, et al. **J Immunol** 1995 Sep 1;155(5):2614–9
Peptide from a prokaryotic adhesin blocks leukocyte migration in vitro and in vivo. Rozdzinski E, et al. **J Infect Dis** 1995 Sep;172(3):785–93

CHEST PAIN

Spontaneous gastropericardial fistula [letter] Schneider F, et al. **Ann Emerg Med** 1995 Sep;26(3):394
Chest pain: how to distinguish between cardiac and noncardiac causes [interview by Eric R. Leibovitch] Hutter AM. **Geriatrics** 1995 Sep;50(9):32–6, 39–40

CHEWING GUM

All gummed up. Oppenheim EB. **Postgrad Med** 1995 Sep; 98(3):39, 42

CHEYNE-STOKES RESPIRATION

Effect of cardiac transplantation on Cheyne-Stokes respiration occurring during sleep. Braver HM, et al. **Am J Cardiol** 1995 Sep 15;76(8):632–4

CHICKENPOX

The epidemiology of varicella and its complications. Choo PW, et al. **J Infect Dis** 1995 Sep;172(3):706–12
Postinfectious purpura fulminans caused by an autoantibody directed against protein S. Levin M, et al. **J Pediatr** 1995 Sep;127(3):355–63 (42 ref.)
Group A beta-hemolytic streptococcal bacteremia: historical overview, changing incidence, and recent association with varicella. Doctor A, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):428–33
Recommendations for varicella vaccine [letter] Stein ND. **Pediatrics** 1995 Sep;96(3 Pt 1):545

CHILD ABUSE

Initial reliability and validity of the childhood trauma interview: a new multidimensional measure of childhood interpersonal trauma. Fink LA, et al. **Am J Psychiatry** 1995 Sep;152(9):1329–35
Physical and sexual abuse and associated mental disorders among alcoholic inpatients. Windle M, et al. **Am J Psychiatry** 1995 Sep;152(9):1322–8
Child abuse and neglect [letter] McIntosh BJ, et al. **N Engl J Med** 1995 Oct 12;333(15):1012; discussion 1012–3
Child abuse and neglect [letter] Schoenwetter WF, et al. **N Engl J Med** 1995 Oct 12;333(15):1012–3

CHILD ABUSE, SEXUAL

Sexual abuse in childhood and deliberate self-harm. Romans SE, et al. **Am J Psychiatry** 1995 Sep;152(9):1336–42
Unwanted sexual experiences in adolescents. Patterns of disclosure. Kellogg ND, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):306–12

CHILD BEHAVIOR

Behavioral and cognitive effects of anticonvulsant therapy. American Academy of Pediatrics Committee on Drugs. **Pediatrics** 1995 Sep;96(3 Pt 1):538–40 (18 ref.)

CHILD DEVELOPMENT

Monitoring children's growth [editorial] Hall DM. **BMJ** 1995 Sep 2;311(7005):583-4
Prediction of 12-month neurodevelopmental outcome from a 6-month neurologic examination in premature infants. Wildin SR, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):290-9
Spontaneous 24-hour growth hormone profiles in prepubertal small for gestational age children. Boguszewski M, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2599-606
Neurodevelopmental status at age five years of neonates treated with extracorporeal membrane oxygenation. Glass P, et al. **J Pediatr** 1995 Sep;127(3):447-57
Docosahexaenoic acid status and developmental quotient of healthy term infants [letter] Agostoni C, et al. **Lancet** 1995 Sep 2;346(8975):638

CHILD HEALTH SERVICES

Managing care for kids. Morrall K. **Hosp Health Netw** 1995 Sep 5;69(17):54, 56

CHILD, HOSPITALIZED

Online. A virtual playground for sick kids. Appleby C. **Hosp Health Netw** 1995 Sep 20;69(18):57
Immunization status of hospitalized preschool children: risk factors associated with inadequate immunization. Kum-Nji P, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):434-8

CHILD NUTRITION

'More!' Cry children as Congress shakes its head [news] Skolnick AA. **JAMA** 1995 Sep 13;274(10):783

CHILD PSYCHOLOGY

Silent victims revisited: the special case of domestic violence. Zuckerman B, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):511-3

CHILD REARING

No purpose to spanking infants or charging parents [letter] Williams B. **Can Med Assoc J** 1995 Sep 15;153(6):742-3

CHILD WELFARE

Sociodemographic and psychosocial factors in childhood as predictors of adult mortality. Schwartz JE, et al. **Am J Public Health** 1995 Sep;85(9):1237-45
The timing of high-dose vitamin A supplementation to children [editorial; comment] Underwood BA. **Am J Public Health** 1995 Sep;85(9):1200-1. Comment on: Am J Public Health 1995 Sep;85(9):1246-51.
Child health in Rwanda [letter] Engelhard F. **Lancet** 1995 Sep 16;346(8977):777
Maternal and child health, while standing on one leg [letter] Hirschhorn N. **Lancet** 1995 Aug 26;346(8974):584

CHIMERIC PROTEINS

Anaplastic large cell lymphomas expressing the novel chimeric protein p80NPM/ALK: a distinct clinicopathologic entity. Shiota M, et al. **Blood** 1995 Sep 1;86(5):1954-60
Recombinant thyrotropin containing a beta-subunit chimera with the human chorionic gonadotropin-beta carboxy-terminus is biologically active, with a prolonged plasma half-life: role of carbohydrate in bioactivity and metabolic clearance. Joshi L, et al. **Endocrinology** 1995 Sep; 136(9):3839-48

CHIROPRACTIC

The outcomes and costs of care for acute low back pain among patients seen by primary care practitioners, chiropractors, and orthopedic surgeons. The North Carolina Back Pain Project. Carey TS, et al. **N Engl J Med** 1995 Oct 5;333(14):913-7

CHLAMYDIA INFECTIONS

Management of genital candidiasis. Chlamydial and gonococcal infections are rare causes of vaginal discharge [letter] Edwards A. **BMJ** 1995 Sep 2;311(7005):629
Prevalence of and risk factors for Chlamydia in a rural pregnant population. Shaw E, et al. **J Fam Pract** 1995 Sep; 41(3):257-60
Sexual health in teenagers [letter] Oakeshott P. **Lancet** 1995 Sep 2;346(8975):648-9
Chlamydia pneumoniae myocarditis [letter] Tong CY, et al. **Lancet** 1995 Sep 9;346(8976):710-1

CHLAMYDIA PNEUMONIAE

Chlamydia pneumoniae myocarditis [letter] Tong CY, et al. **Lancet** 1995 Sep 9;346(8976):710-1

CHLAMYDIA TRACHOMATIS

Prevalence of and risk factors for Chlamydia in a rural pregnant population. Shaw E, et al. **J Fam Pract** 1995 Sep; 41(3):257-60

CHLORAL HYDRATE

Chloral hydrate sedation of children undergoing CT and MR imaging: safety as judged by American Academy of Pediatrics guidelines [see comments] Vade A, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):905-9. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):910-2. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):913-4.

CHLORHEXIDINE

Bactericidal activity of skin disinfectants on methicillin-resistant Staphylococcus aureus. Sakuragi T, et al. **Anesth Analg** 1995 Sep;81(3):555-8
Efficacy of tumoricidal agents in vitro and in vivo. Docherty JG, et al. **Br J Surg** 1995 Aug;82(8):1050-2

CHLORIDE CHANNELS

Ursodeoxycholate increases cytosolic calcium concentration and activates Cl- currents in a biliary cell line. Shimokura GH, et al. **Gastroenterology** 1995 Sep;109(3):965-72

CHLORIDES

Isoflurane's enhancement of chloride flux through rat brain gamma-aminobutyric acid type A receptors is stereoselective. Quinlan JJ, et al. **Anesthesiology** 1995 Sep; 83(3):611-5
Drinking water mutagenicity and leukemia, lymphomas, and cancers of the liver, pancreas, and soft tissue. Koivusalo M, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):269-76

CHLOROBENZENES

p-Dichlorobenzene exposure among 1,000 adults in the United States. Hill RH Jr, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):277-80

CHLORPHENIRAMINE

Chlorpheniramine plasma concentration and histamine H1-receptor occupancy. Yasuda SU, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):210-20

CHOLANGIOCARCINOMA

Ursodeoxycholate increases cytosolic calcium concentration and activates Cl- currents in a biliary cell line. Shimokura GH, et al. **Gastroenterology** 1995 Sep;109(3):965-72

CHOLANGIOGRAPHY

Imaging of the common bile duct during laparoscopic cholecystectomy: sonography versus videofluoroscopic cholangiography. Teefey SA, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):847-51

CHOLANGIOPANCREATOGRAPHY, ENDOSCOPIC RETROGRADE

Selective preoperative endoscopic retrograde cholangiopancreatography in laparoscopic biliary surgery. Rijna H, et al. **Br J Surg** 1995 Aug;82(8):1130-3

CHOLANGITIS, SCLEROSING

Inflammatory bowel disease in primary sclerosing cholangitis: an analysis of patients undergoing liver transplantation. Miki C, et al. **Br J Surg** 1995 Aug;82(8):1114-7

CHOLECYSTECTOMY

Does the common bile duct dilate after cholecystectomy? Sonographic evaluation in 234 patients. Feng B, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):859-61
Duodenogastric bile reflux and gastrointestinal motility in pathogenesis of functional dyspepsia. Role of cholecystectomy. Mearin F, et al. **Dig Dis Sci** 1995 Aug; 40(8):1703-9

CHOLECYSTECTOMY, LAPAROSCOPIC

Percutaneous management of bile duct injury after laparoscopic cholecystectomy [clinical conference] Morgan RA, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):985-90
Imaging of the common bile duct during laparoscopic cholecystectomy: sonography versus videofluoroscopic cholangiography. Teefey SA, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):847-51
Hypothermia and laparoscopic cholecystectomy [letter] King DH. **Anaesthesia** 1995 Jul;50(7):666-7
Cerebral carbon dioxide embolism during laparoscopic cholecystectomy. Schindler E, et al. **Anesth Analg** 1995 Sep;81(3):643-5
Gallstone umbilical sinus tract formation following laparoscopic cholecystectomy. Bour ES, et al. **Arch Surg** 1995 Sep;130(9):1007-8
Elective intraoperative intracranial pressure monitoring during laparoscopic cholecystectomy. Irgau I, et al. **Arch Surg** 1995 Sep;130(9):1011-3
Management of bile leaks after laparoscopic cholecystectomy. Barton JR, et al. **Br J Surg** 1995 Jul; 82(7):980-4
Haemodynamic effects of pneumoperitoneum during laparoscopic cholecystectomy: a prospective comparative study using bioimpedance cardiography. Köksoy C, et al. **Br J Surg** 1995 Jul;82(7):972-4
Selective preoperative endoscopic retrograde cholangiopancreatography in laparoscopic biliary surgery. Rijna H, et al. **Br J Surg** 1995 Aug;82(8):1130-3
Introduction of laparoscopic cholecystectomy in a large teaching hospital: independent audit of the first 3 years. Steele RJ, et al. **Br J Surg** 1995 Jul;82(7):968-71
Fatal intestinal ischaemia following laparoscopic cholecystectomy [letter] Talbot D, et al. **Br J Surg** 1995 Aug;82(8):1143
Bile duct injury and bile leakage in laparoscopic cholecystectomy [letter] Yamauchi H, et al. **Br J Surg** 1995 Aug;82(8):1144
Laparoscopic cholecystectomy minimally impairs postoperative cardiorespiratory and muscle performance [letter] Yoshida T, et al. **Br J Surg** 1995 Jul;82(7):996-7
Appraisal of intraoperative ultrasonography during laparoscopic cholecystectomy. Kubota K, et al. **Surgery** 1995 Sep;118(3):555-61

CHOLECYSTITIS

Percutaneous cholecystostomy treatment of acute cholecystitis in pregnancy. Allmendinger N, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):653-4
Acute acalculous cholecystitis. A reminder that this condition may appear in a primary care practice. Chung SC. **Postgrad Med** 1995 Sep;98(3):199-200, 203-4 (10 ref.)

CHOLECYSTOSTOMY

Percutaneous cholecystostomy treatment of acute cholecystitis in pregnancy. Allmendinger N, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):653-4

CHOLEDOCHAL CYST

Choledochal cyst in pregnancy: a therapeutic dilemma. Hewitt PM, et al. **J Am Coll Surg** 1995 Sep;181(3):237-40

CHOLEDOCHOSTOMY

Healing process of sutureless choledochojejunostomy in an experimental model. Ishizaki Y, et al. **Br J Surg** 1995 Aug; 82(8):1118-21

CHOLELITHIASIS

Long-term evolution of asymptomatic cholelithiasis in patients with cirrhosis [letter] Gibney EJ. **Am J Surg** 1995 Sep;170(3):305
Selective preoperative endoscopic retrograde cholangiopancreatography in laparoscopic biliary surgery. Rijna H, et al. **Br J Surg** 1995 Aug;82(8):1130-3
Prevalence of previously undiagnosed gallstones in a population with multiple risk factors. Attili AF, et al. **Dig Dis Sci** 1995 Aug;40(8):1770-4
Effect of aspirin on gallbladder motility in patients with gallstone disease. A randomized, double-blind, placebo-controlled trial of two dosage schedules. Das A, et al. **Dig Dis Sci** 1995 Aug;40(8):1782-5
Biliary alpha 1-acid glycoprotein concentrations in gallstone-free controls and in patients with multiple or solitary cholesterol gallstones. Nuutinen H, et al. **Dig Dis Sci** 1995 Aug;40(8):1786-91
Gallstone recurrence after direct contact dissolution with methyl tert-butyl ether. Pauletzki J, et al. **Dig Dis Sci** 1995 Aug;40(8):1775-81
Defective acid base regulation by the gall bladder epithelium and its significance for gall stone formation. Plevris JN, et al. **Gut** 1995 Jul;37(1):127-31 (51 ref.)
In vitro dissolution of cholesterol biliary stones [letter] Takacs T, et al. **Gut** 1995 Jul;37(1):157-8
Endoscopic sphincterotomy without cholecystectomy for gall stone pancreatitis. Welbourn CR, et al. **Gut** 1995 Jul; 37(1):119-20
Appraisal of intraoperative ultrasonography during laparoscopic cholecystectomy. Kubota K, et al. **Surgery** 1995 Sep;118(3):555-61
Dietary fish oil inhibits cholesterol monohydrate crystal nucleation and gallstone formation in the prairie dog. Magnuson TH, et al. **Surgery** 1995 Sep;118(3):517-23

CHOLERA

Cholera epidemic hits former Soviet states [news] Ingram M. **BMJ** 1995 Aug 26;311(7004):528-9
Initial clinical studies of CVD 112 Vibrio cholerae O139 live oral vaccine: safety and efficacy against experimental challenge. Tacket CO, et al. **J Infect Dis** 1995 Sep; 172(3):883-6

CHOLESTASIS

Does level of ligation influence results in a murine biliary obstruction model? Guidry S, et al. **Am J Surg** 1995 Sep;

CHOLESTASIS

170(3):289–91
Manganese toxicity in a patient with cholestasis receiving total parenteral nutrition [letter] Staunton M, et al. **Anaesthesia** 1995 Jul;50(7):665
Segment III cholangiojejunostomy for palliation of malignant hilar obstruction [letter] Boerma EJ. **Br J Surg** 1995 Jul; 82(7):997
Renal dysfunction in obstructive jaundice. Fogarty BJ, et al. **Br J Surg** 1995 Jul;82(7):877–84 (105 ref.)
Neutrophil adhesion is impaired in rat model of cholestasis. Swain MG, et al. **Gastroenterology** 1995 Sep;109(3):923–32
Percutaneous palliation of unresectable pancreatic cancer. Kaufman SL. **Surg Clin North Am** 1995 Oct;75(5):989–99 (33 ref.)
Endoscopic palliation for unresectable pancreatic carcinoma. Lichtenstein DR, et al. **Surg Clin North Am** 1995 Oct; 75(5):969–88 (94 ref.)
Surgical palliation of unresectable pancreatic carcinoma. Lillemoe KD, et al. **Surg Clin North Am** 1995 Oct; 75(5):953–68 (43 ref.)

CHOLESTASIS, INTRAHEPATIC

Chronic intrahepatic cholestasis in sickle cell disease requiring exchange transfusion. O'Callaghan A, et al. **Gut** 1995 Jul;37(1):144–7

CHOLESTEROL

Low cholesterol concentrations in free-living elderly subjects: relations with dietary intake and nutritional status. Goichot B, et al. **Am J Clin Nutr** 1995 Sep;62(3):547–53
Glucose and cholesterol elevations during thiazide therapy: intention-to-treat versus actual on-therapy experience. Elliott WJ. **Am J Med** 1995 Sep;99(3):261–9
Combined effects of HDL cholesterol, triglyceride, and total cholesterol concentrations on 18-year risk of atherosclerotic disease. Burchfiel CM, et al. **Circulation** 1995 Sep 15;92(6):1430–6
Biliary alpha 1-acid glycoprotein concentrations in gallstone-free controls and in patients with multiple or solitary cholesterol gallstones. Nuutinen H, et al. **Dig Dis Sci** 1995 Aug;40(8):1786–91
Increased catabolic rate of low density lipoproteins in humans with cholesteryl ester transfer protein deficiency. Ikewaki K, et al. **J Clin Invest** 1995 Sep;96(3):1573–81
Can insulin promote atherogenesis by altering cellular cholesterol metabolism? [editorial; comment] Oram JF. **J Lab Clin Med** 1995 Sep;126(3):229–30. Comment on: J Lab Clin Med 1995 Sep;126(3):240–6.
Identifying adults at increased risk of coronary disease. How well do the current cholesterol guidelines work? Grover SA, et al. **JAMA** 1995 Sep 13;274(10):801–6
Dietary fish oil inhibits cholesterol monohydrate crystal nucleation and gallstone formation in the prairie dog. Magnuson TH, et al. **Surgery** 1995 Sep;118(3):517–23

CHOLESTEROL, DIETARY

Improper dietary cholesterol restriction in the elderly [letter] Cefalu CA. **Am Fam Physician** 1995 Sep 15;52(4):1105
Low cholesterol concentrations in free-living elderly subjects: relations with dietary intake and nutritional status. Goichot B, et al. **Am J Clin Nutr** 1995 Sep;62(3):547–53
Enhanced development of atherosclerosis in cholesterol-fed rabbits by suppression of cell-mediated immunity. Roselaar SE, et al. **J Clin Invest** 1995 Sep;96(3):1389–94

CHOLESTEROL ESTER STORAGE DISEASE

Treatment and liver transplantation for cholesterol ester storage disease [letter] Leone L, et al. **J Pediatr** 1995 Sep; 127(3):509–10

CHOLESTEROL ESTERASE

Effects of insulin, insulin-like growth factor-I, and phorbol esters on neutral cholesteryl esterase activity in cultured rat vascular smooth muscle cells [see comments] Fujiwara R, et al. **J Lab Clin Med** 1995 Sep;126(3):240–9. Comment in: J Lab Clin Med 1995 Sep;126(3):229–30.

CHOLESTEROL ESTERS

Short- and long-term repeatability of fatty acid composition of human plasma phospholipids and cholesterol esters. The Atherosclerosis Risk in Communities (ARIC) Study Investigators. Ma J, et al. **Am J Clin Nutr** 1995 Sep; 62(3):572–8
Alcohol intake modulates the effect of a polymorphism of the cholesteryl ester transfer protein gene on plasma high density lipoprotein and the risk of myocardial infarction. Fumeron F, et al. **J Clin Invest** 1995 Sep;96(3):1664–71

CHOLINE

Decreased brain choline uptake in older adults. An in vivo proton magnetic resonance spectroscopy study. Cohen BM, et al. **JAMA** 1995 Sep 20;274(11):902–7

CHOLINERGIC ANTAGONISTS

Is an anticholinergic agent superior to a beta 2-agonist in improving dyspnea and exercise limitation in COPD? Blosser SA, et al. **Chest** 1995 Sep;108(3):730–5
The long-term urological response of neonates with myelodysplasia treated proactively with intermittent catheterization and anticholinergic therapy. Edelstein RA, et al. **J Urol** 1995 Oct;154(4):1500–4

CHOLINERGIC FIBERS

Loss of forebrain cholinergic neurons following fluid-percussion injury: implications for cognitive impairment in closed head injury. Schmidt RH, et al. **J Neurosurg** 1995 Sep;83(3):496–502

CHOLINESTERASE INHIBITORS

Intrathecal acetyl cholinesterase inhibitors produce analgesia that is synergistic with morphine and clonidine in rats. Abram SE, et al. **Anesth Analg** 1995 Sep;81(3):501–7
Effectiveness and safety of velnacrine for the treatment of Alzheimer's disease. A double-blind, placebo-controlled study. Mentane Study Group. Antuono PG. **Arch Intern Med** 1995 Sep 11;155(16):1766–72
A case of VX poisoning and the difference from sarin [letter] Nozaki H, et al. **Lancet** 1995 Sep 9;346(8976):698–9

CHONDROITIN LYASES

Effects of chondroitinase ABC on degenerative intervertebral discs. Ando T, et al. **Clin Orthop** 1995 Sep;(318):214–21

CHONDROMATOSIS

Scintigraphic findings in synovial chondromatosis at presentation [letter] Neilly JB, et al. **Br J Rheumatol** 1995 Jul;34(7):687–9

CHORIOAMNIONITIS

Maternal and umbilical serum concentrations of granulocyte colony-stimulating factor and its messenger RNA during clinical chorioamnionitis. Li Y, et al. **Obstet Gynecol** 1995 Sep;86(3):428–32
Recurrent chorioamnionitis and second-trimester abortion because of an enterouterine fistula. Shaw FM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):639–41

CHORION

Metabolism of oxytocin in human decidua, chorion, and placenta. Mitchell BF, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2729–33

CHORIONIC VILLI SAMPLING

CDC publishes report on chorionic villus sampling and amniocentesis. **Am Fam Physician** 1995 Sep 15;52(4):1210

CHORISTOMA

Benign müllerian lymph node inclusions. An unusual case with implications for pathogenesis and review of the literature. Henley JD, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):841–4 (27 ref.)
Ectopic breast tissue, supernumerary breasts, and supernumerary nipples. Velanovich V. **South Med J** 1995 Sep;88(9):903–6 (54 ref.)

CHOROID

Enhanced expression of intracellular adhesion molecule-1 and P-selectin in the diabetic human retina and choroid. McLeod DS, et al. **Am J Pathol** 1995 Sep;147(3):642–53

CHOROID DISEASES

Choroidal effusion as a mechanism for transient myopia induced by hydrochlorothiazide and triamterene. Söylev MF, et al. **Am J Ophthalmol** 1995 Sep;120(3):395–7

CHOROID PLEXUS

Clinical significance of fetal choroid plexus cysts. Gupta JK, et al. **Lancet** 1995 Sep 16;346(8977):724–9

CHRISTIANITY

No blood or blood products [editorial] Cox M, et al. **Anaesthesia** 1995 Jul;50(7):583–5 (23 ref.)

CHRISTMAS DISEASE

Age-specific regulation of clotting factor IX gene expression in normal and transgenic mice. Boland EJ, et al. **Blood** 1995 Sep 15;86(6):2198–205

CHROMAFFIN GRANULES

Effect of ranakinin, a novel tachykinin, on cytosolic free calcium in frog adrenochromaffin cells. Kodjo MK, et al. **Endocrinology** 1995 Oct;136(10):4535–42

CHROMOSOME ABNORMALITIES

Refined mapping of genomic rearrangements involving the short arm of chromosome 9 in acute lymphoblastic leukemias and other hematologic malignancies. Dreyling MH, et al. **Blood** 1995 Sep 1;86(5):1931–8
Clinical significance of fetal choroid plexus cysts. Gupta JK, et al. **Lancet** 1995 Sep 16;346(8977):724–9
Familial pancreatic cancer and the genetics of pancreatic cancer. Lumadue JA, et al. **Surg Clin North Am** 1995 Oct; 75(5):845–55 (61 ref.)

CHROMOSOME DELETION

Tetralogy of Fallot associated with chromosome 22q11 deletion. Momma K, et al. **Am J Cardiol** 1995 Sep 15; 76(8):618–21
Anomalous origin of the right pulmonary artery from the aorta and CATCH 22 syndrome. Johnson MC, et al. **Ann Thorac Surg** 1995 Sep;60(3):681–2; discussion 682–3
Refined mapping of genomic rearrangements involving the short arm of chromosome 9 in acute lymphoblastic leukemias and other hematologic malignancies. Dreyling MH, et al. **Blood** 1995 Sep 1;86(5):1931–8
13q deletions in lymphoid malignancies. Liu Y, et al. **Blood** 1995 Sep 1;86(5):1911–5
Del (7)(q32) is associated with a subset of small lymphocytic lymphoma with plasmacytoid features. Offit K, et al. **Blood** 1995 Sep 15;86(6):2365–70
Acute lymphoblastic leukemias with deletion of 11q23 or a novel inversion (11)(p13q23) lack MLL gene rearrangements and have favorable clinical features. Raimondi SC, et al. **Blood** 1995 Sep 1;86(5):1881–6

CHROMOSOME MAPPING

Refinement of map position of the human GluR6 kainate receptor gene (GRIK2) and lack of association and linkage with idiopathic generalized epilepsies. Sander T, et al. **Neurology** 1995 Sep;45(9):1713–20

CHROMOSOMES, HUMAN, PAIR 1

Genetic variation on chromosome 1 associated with variation in body fat distribution in men. Hegele RA, et al. **Circulation** 1995 Sep 1;92(5):1089–93

CHROMOSOMES, HUMAN, PAIR 2

ALK gene products in anaplastic large cell lymphomas and Hodgkin's disease. Herbst H, et al. **Blood** 1995 Sep 1; 86(5):1694–700
Analysis of the t(2;5)(p23;q35) translocation by reverse transcription-polymerase chain reaction in CD30+ anaplastic large-cell lymphomas, in other non-Hodgkin's lymphomas of T-cell phenotype, and in Hodgkin's disease. Wellmann A, et al. **Blood** 1995 Sep 15;86(6):2321–8

CHROMOSOMES, HUMAN, PAIR 4

Evidence for linkage of postchallenge insulin levels with intestinal fatty acid-binding protein (FABP2) in Mexican-Americans. Mitchell BD, et al. **Diabetes** 1995 Sep; 44(9):1046–53

CHROMOSOMES, HUMAN, PAIR 5

ALK gene products in anaplastic large cell lymphomas and Hodgkin's disease. Herbst H, et al. **Blood** 1995 Sep 1; 86(5):1694–700
Analysis of the t(2;5)(p23;q35) translocation by reverse transcription-polymerase chain reaction in CD30+ anaplastic large-cell lymphomas, in other non-Hodgkin's lymphomas of T-cell phenotype, and in Hodgkin's disease. Wellmann A, et al. **Blood** 1995 Sep 15;86(6):2321–8
Genetic susceptibility to asthma—bronchial hyperresponsiveness coinherited with a major gene for atopy. Postma DS, et al. **N Engl J Med** 1995 Oct 5; 333(14):894–900

CHROMOSOMES, HUMAN, PAIR 7

Del (7)(q32) is associated with a subset of small lymphocytic lymphoma with plasmacytoid features. Offit K, et al. **Blood** 1995 Sep 15;86(6):2365–70
Familial Hypertrophic cardiomyopathy with Wolff-Parkinson-White syndrome maps to a locus on chromosome 7q3. MacRae CA, et al. **J Clin Invest** 1995 Sep;96(3):1216–20

CHROMOSOMES, HUMAN, PAIR 9

Refined mapping of genomic rearrangements involving the short arm of chromosome 9 in acute lymphoblastic leukemias and other hematologic malignancies. Dreyling MH, et al. **Blood** 1995 Sep 1;86(5):1931–8

CHROMOSOMES, HUMAN, PAIR 10

The t(10;11) translocation in acute myeloid leukemia (M5) consistently fuses the leucine zipper motif of AF10 onto the HRX gene. Chaplin T, et al. **Blood** 1995 Sep 15; 86(6):2073–6

CHROMOSOMES, HUMAN, PAIR 11

The t(10;11) translocation in acute myeloid leukemia (M5) consistently fuses the leucine zipper motif of AF10 onto the HRX gene. Chaplin T, et al. **Blood** 1995 Sep 15; 86(6):2073–6

Acute lymphoblastic leukemias with deletion of 11q23 or a novel inversion (11)(p13q23) lack MLL gene rearrangements and have favorable clinical features. Raimondi SC, et al. **Blood** 1995 Sep 1;86(5):1881–6

CHROMOSOMES, HUMAN, PAIR 13

13q deletions in lymphoid malignancies. Liu Y, et al. **Blood** 1995 Sep 1;86(5):1911–5

Linkage to BRCA2 region in hereditary male breast cancer. Thorlacius S, et al. **Lancet** 1995 Aug 26;346(8974):544–5

CHROMOSOMES, HUMAN, PAIR 14

TCL1 oncogene activation in preleukemic T cells from a case of ataxia–telangiectasia. Narducci MG, et al. **Blood** 1995 Sep 15;86(6):2358–64

Ethnic differences of polymorphism of an immunoglobulin VH3 gene. Sasso EH, et al. **J Clin Invest** 1995 Sep; 96(3):1591–600

CHROMOSOMES, HUMAN, PAIR 16

Novel CBF beta–MYH11 fusion transcripts and alternative splicing in acute myeloid leukemia with inversion of chromosome 16 [letter] Novak M, et al. **Blood** 1995 Sep 15;86(6):2449–50

CHROMOSOMES, HUMAN, PAIR 17

Hereditary breast cancer and linkage analysis to BRCA1. McKinley AG, et al. **Br J Surg** 1995 Aug;82(8):1086–8

CHROMOSOMES, HUMAN, PAIR 22

Tetralogy of Fallot associated with chromosome 22q11 deletion. Momma K, et al. **Am J Cardiol** 1995 Sep 15; 76(8):618–21

Anomalous origin of the right pulmonary artery from the aorta and CATCH 22 syndrome. Johnson MC, et al. **Ann Thorac Surg** 1995 Sep;60(3):681–2; discussion 682–3

CHRONIC DISEASE

The use of existing databases in morbidity and mortality studies [editorial; comment] Kuller LH. **Am J Public Health** 1995 Sep;85(9):1198–200. Comment on: Am J Public Health 1995 Sep;85(9):1223–30. Comment on: Am J Public Health 1995 Sep;85(9):1231–6. Comment on: Am J Public Health 1995 Sep;85(9):1272–5.

Discrepancies between patient recall and the medical record. Potential impact on diagnosis and clinical assessment of chronic disease. Boyer GS, et al. **Arch Intern Med** 1995 Sep 25;155(17):1868–72

CHYLE

Thoracic aneurysm as a cause of chyluria: resolution by surgical treatment. Garrido P, et al. **Ann Thorac Surg** 1995 Sep;60(3):687–9

CHYLOTHORAX

Chylothorax and pleural effusion as late complications of thoracic irradiation [letter] Van Renterghem DM, et al. **Chest** 1995 Sep;108(3):886–7

CICATRIX

Relationship of asymptomatic bacteriuria and renal scarring in children with neuropathic bladders who are practicing clean intermittent catheterization. Ottolini MC, et al. **J Pediatr** 1995 Sep;127(3):368–72

CIGUATOXIN

Ciguatera fish poisoning. A southern California epidemic. Barton ED, et al. **West J Med** 1995 Jul;163(1):31–5

CIMETIDINE

Is cimetidine associated with neutropenia? Strom BL, et al. **Am J Med** 1995 Sep;99(3):282–90

CINNAMATES

Tyrosine kinase inhibitor suppresses coronary arteriosclerotic changes and vasospastic responses induced by chronic treatment with interleukin-1 beta in pigs in vivo. Ito A, et al. **J Clin Invest** 1995 Sep;96(3):1288–94

CIPROFLOXACIN

Chemoprophylaxis of multidrug-resistant tuberculous infection in HIV-uninfected individuals using ciprofloxacin and pyrazinamide. A decision analysis. Stevens JP, et al. **Chest** 1995 Sep;108(3):712–7

Treatment of typhoid in pregnancy [letter] Leung D, et al. **Lancet** 1995 Sep 2;346(8975):648

CIRCADIAN RHYTHM

The 24-h kinetics of leucine oxidation in healthy adults receiving a generous leucine intake via three discrete meals. el-Khoury AE, et al. **Am J Clin Nutr** 1995 Sep;62(3):579–90

Measurements of morning and evening airflow grossly underestimate the circadian variability of FEV1 and peak expiratory flow rate in asthma. D'Alonzo GE, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1097–9

Early morning reduction in ischemic threshold in patients with unstable angina and significant coronary disease. Figueras J, et al. **Circulation** 1995 Oct 1;92(7):1737–42

Circadian variation in human ventricular refractoriness. Kong TQ Jr, et al. **Circulation** 1995 Sep 15;92(6):1507–16

Morning peak in ventricular tachyarrhythmias detected by time of implantable cardioverter/defibrillator therapy. The CPI Investigators. Tofler GH, et al. **Circulation** 1995 Sep 1;92(5):1203–8

Bombesin acts in the suprachiasmatic nucleus to affect circadian changes in tuberoinfundibular dopaminergic neuron activity and prolactin secretion. Mai LM, et al. **Endocrinology** 1995 Oct;136(10):4163–7

Circadian variations of thyrotropin bioactivity in normal subjects and patients with primary hypothyroidism. Persani L, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2722–8

Sudden infant death syndrome and circadian rhythm [letter] Wehrmacher WH. **JAMA** 1995 Sep 27;274(12):944

CIRCUMCISION

Circumcision issue [letter] Littge RO. **J Fam Pract** 1995 Sep; 41(3):228

CITRUS FRUITS

Plasma concentrations of triazolam are increased by concomitant ingestion of grapefruit juice. Hukkinen SK, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):127–31

CIVIL RIGHTS

Tobacco industry smokers' rights publications: a content analysis. Cardador MT, et al. **Am J Public Health** 1995 Sep;85(9):1212–7

CLADRIBINE

2-Chlorodeoxyadenosine activity in patients with untreated, indolent non-Hodgkin's lymphoma. Saven A, et al. **Blood** 1995 Sep 1;86(5):1710–6

CLARITHROMYCIN

Activities of clarithromycin, azithromycin, and ofloxacin in combination with liposomal or unencapsulated granulocyte-macrophage colony-stimulating factor against intramacrophage Mycobacterium avium-Mycobacterium intracellulare. Onyeji CO, et al. **J Infect Dis** 1995 Sep; 172(3):810–6

CLASSIFICATION

Commentary: classification and cluster analysis [comment] Everitt BS. **BMJ** 1995 Aug 26;311(7004):535–6. Comment on: BMJ 1995 Aug 26;311(7004):531–5.

CLAVICLE

Transclavicular approach to the neck, thoracic inlet, and axilla. Papsin BC, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):984–7

Injuries of the shoulder girdle. Herscovici D Jr, et al. **Clin Orthop** 1995 Sep;(318):54–60

CLEFT LIP

The importance of accurate repair of the orbicularis oris muscle in the correction of unilateral cleft lip. Park CG, et al. **Plast Reconstr Surg** 1995 Sep;96(4):780–8

CLIMATE

Climatic proteoglycan stromal keratopathy, a new corneal degeneration. Waring GO 3rd, et al. **Am J Ophthalmol** 1995 Sep;120(3):330–41

CLINDAMYCIN

Clindamycin and pseudomembranous colitis [letter] Riley TV, et al. **Lancet** 1995 Sep 2;346(8975):639

CLINICAL CLERKSHIP

Not everybody likes problem-based learning in a clerkship [letter] Griffith CH 3rd, et al. **Acad Med** 1995 Aug;70(8):660

Influence of a freshman-year panel presentation on medical students' attitudes toward homosexuality. Wallick MM, et al. **Acad Med** 1995 Sep;70(9):839–41

A decrease from 8 to 6 weeks in obstetrics and gynecology clerkship: effect on medical students' cognitive knowledge. Smith ER, et al. **Obstet Gynecol** 1995 Sep;86(3):458–60

CLINICAL COMPETENCE

Cost analysis of objective structured clinical examinations. Carpenter JL. **Acad Med** 1995 Sep;70(9):828–33 (18 ref.)

Do the criteria of resident selection committees predict residents' performances? Fine PL, et al. **Acad Med** 1995 Sep;70(9):834–8

The continuing competence needs of physicians: a survey of the medical specialty societies. McClennan BL, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):789–95

Clinical skills still provoke debate. Confidence in clinical skills is vital for GPs [letter] Butler C. **BMJ** 1995 Sep 2; 311(7005):627–8

Clinical skills still provoke debate. Swan-Ganz catheter can help patients—but which ones? [letter] Steele AP. **BMJ** 1995 Sep 2;311(7005):627; discussion 627–8

Clinical skills still provoke debate. Clinical skills are complemented by technology [letter] Woodcock T. **BMJ** 1995 Sep 2;311(7005):627; discussion 627–8

Assessing clinical performance. Where do we stand and what might we expect? [editorial; comment] Dauphinee WD. **JAMA** 1995 Sep 6;274(9):741–3. Comment on: JAMA 1995 Sep 6;274(9):735–40.

Reflections of a maverick measurement maven [see comments] McGuire CH. **JAMA** 1995 Sep 6;274(9):735–40 . Comment in: JAMA 1995 Sep 6;274(9):741–3.

Dealing with duffers. Scally G. **Lancet** 1995 Sep 16; 346(8977):720

Case Records of the Massachusetts General Hospital—a home-court advantage? Saint S, et al. **N Engl J Med** 1995 Sep 28;333(13):883–4

Clinicians' perceptions of self-assessment in clinical practice. Orest MR. **Phys Ther** 1995 Sep;75(9):824–9

CLINICAL LABORATORY INFORMATION SYSTEMS

A clinician's workstation for improving laboratory use. Integrated display of laboratory results. Connelly DP, et al. **Am J Clin Pathol** 1995 Sep;104(3):243–52

CLINICAL MEDICINE

Cost analysis of objective structured clinical examinations. Carpenter JL. **Acad Med** 1995 Sep;70(9):828–33 (18 ref.)

Southern Society for Clinical Investigation: constitution, bylaws, and amendments, 1982. **Am J Med Sci** 1995 Sep; 310(3):126–30

A hypothetical model for clinical education under managed care. Nahrwold DL. **Arch Surg** 1995 Sep;130(9):927–8

Qualitative research and clinical care [editorial; comment] Gilchrist VJ, et al. **J Fam Pract** 1995 Sep;41(3):229–30. Comment on: J Fam Pract 1995 Sep;41(3):279–85.

Evidence-based medicine, in its place [editorial] **Lancet** 1995 Sep 23;346(8978):785

Evidence-based medicine [letter] Aveyard P. **Lancet** 1995 Sep 23;346(8978):840

Evidence-based medicine [letter] Bradley F, et al. **Lancet** 1995 Sep 23;346(8978):838–9

Evidence-based medicine [letter] Chagla LS, et al. **Lancet** 1995 Sep 23;346(8978):839–40

Evidence-based medicine [letter] Fowler PB. **Lancet** 1995 Sep 23;346(8978):838

Evidence-based medicine [letter] Hughes J. **Lancet** 1995 Sep 23;346(8978):839; discussion 840

Evidence-based medicine [letter] Iggo N. **Lancet** 1995 Sep 23;346(8978):839; discussion 840

Evidence-based medicine [letter] Norman GR. **Lancet** 1995 Sep 23;346(8978):839; discussion 840

Evidence-based medicine [letter] White KL. **Lancet** 1995 Sep 23;346(8978):837–8; discussion 840

CLINICAL PROTOCOLS

Enhanced quality through outcome-focused standardized care plans. Adams CE, et al. **J Nurs Adm** 1995 Sep; 25(9):27–34

Evaluating the effectiveness of case management plans. Tahan HA, et al. **J Nurs Adm** 1995 Sep;25(9):58–63

CLINICAL TRIALS

Information for readers [letter] Blandino DA. **Ann Intern Med** 1995 Oct 1;123(7):553–4

Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] Avins AL. **JAMA** 1995 Sep 20; 274(11):873; discussion 874

Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] Browne RH. **JAMA** 1995 Sep 20;274(11):873; discussion 874

Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] Goodman S, et al. **JAMA** 1995 Sep 20;274(11):873; discussion 874

Storage of data from clinical trials [letter] Bath PM, et al. **Lancet** 1995 Sep 9;346(8976):705

CLOACA

Cloacal exstrophy sequence: an exceptional ultrasound

CLOACA

diagnosis. Meizner I, et al. **Obstet Gynecol** 1995 Sep; 86(3):446–50

CLOBETASOL

Contact hypersensitivity to topical corticosteroids [letter] Young PC, et al. **Am Fam Physician** 1995 Sep 1;52(3):779, 782

CLOMIPHENE

The effect of consecutive cycles of clomiphene citrate therapy on endometrial thickness and echo pattern. Check JH, et al. **Obstet Gynecol** 1995 Sep;86(3):341–5

CLONE CELLS

Cytogenetic and immunologic identification of clonal expansion of stem cells into T and B lymphocytes in one Atomic-bomb survivor. Kusunoki Y, et al. **Blood** 1995 Sep 15;86(6):2106–12

Clonal relationship between lymphocytic predominance Hodgkin's disease and concurrent or subsequent large-cell lymphoma of B lineage. Wickert RS, et al. **Blood** 1995 Sep 15;86(6):2312–20

CLONIDINE

Epidural clonidine for relief from intractable labour pain [letter] Siegemund M, et al. **Anaesthesia** 1995 Jul; 50(7):663–4

Intrathecal acetyl cholinesterase inhibitors produce analgesia that is synergistic with morphine and clonidine in rats. Abram SE, et al. **Anesth Analg** 1995 Sep;81(3):501–7

Effects of Alzheimer's disease and normal aging on cerebrospinal fluid norepinephrine responses to yohimbine and clonidine. Peskind ER, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):774–82

CLONING, MOLECULAR

Molecular cloning of two isoforms of a receptor for the human hematopoietic cytokine interleukin-11. Chérel M, et al. **Blood** 1995 Oct 1;86(7):2534–40

Molecular cloning of NKB1. A natural killer cell receptor for HLA-B allotypes. D'Andrea A, et al. **J Immunol** 1995 Sep 1;155(5):2306–10

CLOSTRIDIUM DIFFICILE

Surgical antibiotic prophylaxis and Clostridium difficile toxin positivity. Kreisel D, et al. **Arch Surg** 1995 Sep; 130(9):989–93

CLOT RETRACTION

Beta 3 integrin-mediated fibrin clot retraction by nucleated cells: differing behavior of alpha IIb beta 3 and alpha v beta 3. Chen YP, et al. **Blood** 1995 Oct 1;86(7):2606–15

CLOZAPINE

Is risperidone a substitute for clozapine for patients who do not respond to neuroleptics? [letter] Lacey RL, et al. **Am J Psychiatry** 1995 Sep;152(9):1401

Pharmacokinetic interaction between risperidone and clozapine [letter] Tyson SC, et al. **Am J Psychiatry** 1995 Sep;152(9):1401–2

Clozapine treatment of schizophrenia [clinical conference] Pickar D, et al. **JAMA** 1995 Sep 27;274(12):981–3

White-blood-cell monitoring and clozapine [letter] Finkel MJ, et al. **Lancet** 1995 Sep 23;346(8978):849

White-blood-cell monitoring and clozapine [letter] Sher L. **Lancet** 1995 Sep 23;346(8978):849

CLUSTER ANALYSIS

Commentary: classification and cluster analysis [comment] Everitt BS. **BMJ** 1995 Aug 26;311(7004):535–6. Comment on: BMJ 1995 Aug 26;311(7004):531–5.

CO-DEPENDENCY (PSYCHOLOGY)

Codependency in nurses. How it affects your organization. Wise B, et al. **J Nurs Adm** 1995 Sep;25(9):35–41

COCAINE

[123I]beta-CIT SPECT imaging of striatal dopamine transporter binding in Tourette's disorder. Malison RT, et al. **Am J Psychiatry** 1995 Sep;152(9):1359–61

Effects of cocaine and corticotropin-releasing factor on pulsatile ACTH and cortisol release in ovariectomized rhesus monkeys. Sarnyai Z, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2745–51

CODEINE

Analgesia after bilateral myringotomy and placement of pressure equalization tubes in children: acetaminophen versus acetaminophen with codeine. Tobias JD, et al. **Anesth Analg** 1995 Sep;81(3):496–500

CODON

Lack of IRS-1 codon 513 and 972 polymorphism in Pima Indians. Celi FS, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2827–9

COENZYME A

Plasma and hepatic carnitine and coenzyme A pools in a patient with fatal, valproate induced hepatotoxicity. Krähenbühl S, et al. **Gut** 1995 Jul;37(1):140–3

COGNITION

Exit rounds: a reflection exercise. Arseneau R. **Acad Med** 1995 Aug;70(8):684–7

The reading and semantic link tests: a comparison between probable Alzheimer patients and reading-matched controls. Beech JR. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):P267–71

Neuropsychological predictors of complex obstacle avoidance in healthy older adults. Persad CC, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P272–7

Cerebellar cognition [letter] Dow RS. **Neurology** 1995 Sep; 45(9):1785–6

Behavioral and cognitive effects of anticonvulsant therapy. American Academy of Pediatrics Committee on Drugs. **Pediatrics** 1995 Sep;96(3 Pt 1):538–40 (18 ref.)

COGNITION DISORDERS

Magnetic resonance imaging cerebral abnormalities and neuropsychologic test performance in elderly hypertensive subjects. A case-control study. Schmidt R, et al. **Arch Neurol** 1995 Sep;52(9):905–10

Evaluating the risk of dependence in activities of daily living among community-living older adults with mild to moderate cognitive impairment. Gill TM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M235–41

Loss of forebrain cholinergic neurons following fluid-percussion injury: implications for cognitive impairment in closed head injury. Schmidt RH, et al. **J Neurosurg** 1995 Sep;83(3):496–502

Functional imaging and cognitive abnormalities. Frith C. **Lancet** 1995 Sep 2;346(8975):615–20 (30 ref.)

The effect of a carbohydrate-rich beverage on mood, appetite, and cognitive function in women with premenstrual syndrome. Sayegh R, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):520–8

COITUS

European postcoital tests: opinions and practice. Oei SG, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):621–4

COLCHICINE

Pituitary adenylate cyclase-activating peptide gene expression in corticotropin-releasing factor-containing parvicellular neurons of the rat hypothalamic paraventricular nucleus is induced by colchicine, but not by adrenalectomy, acute osmotic, ether, or restraint stress. Hannibal J, et al. **Endocrinology** 1995 Sep;136(9):4116–24

COLD

Comparison of the effects of exercise and cold pressor test on the vasomotor response of normal and atherosclerotic coronary arteries and their relation to the flow-mediated mechanism. Dubois-Randé JL, et al. **Am J Cardiol** 1995 Sep 1;76(7):467–73

COLECTOMY

Lothian and Borders large bowel cancer project: immediate outcome after surgery. The consultant surgeons and pathologists of the Lothian and Borders Health Boards. **Br J Surg** 1995 Jul;82(7):888–90

Colectomy as treatment for constipation in selected patients. Piccirillo MF, et al. **Br J Surg** 1995 Jul;82(7):898–901

COLESTIPOL

Combination therapy with colestipol and psyllium mucilloid in patients with hyperlipidemia. Spence JD, et al. **Ann Intern Med** 1995 Oct 1;123(7):493–9

COLIC

Emergency intravenous pyelography in the setting of possible renal colic: is it indicated? Wrenn K. **Ann Emerg Med** 1995 Sep;26(3):304–7

COLITIS

Lack of crucial role of mast cells in pathogenesis of experimental colitis in mice. Minocha A, et al. **Dig Dis Sci** 1995 Aug;40(8):1757–62

Anti-inflammatory effects of CGP 47969A, a novel inhibitor of proinflammatory cytokine synthesis, in rabbit immune colitis. Casini-Raggi V, et al. **Gastroenterology** 1995 Sep; 109(3):812–8

Experimental colitis alters myenteric nerve function at inflamed and noninflamed sites in the rat. Jacobson K, et al. **Gastroenterology** 1995 Sep;109(3):718–22

Induction and immunolocalization of manganese superoxide dismutase in acute acetic acid-induced colitis in the rat. Tannahill CL, et al. **Gastroenterology** 1995 Sep; 109(3):800–11

COLITIS, ULCERATIVE

Abnormal rectal mucosa of the anal transitional zone in ulcerative colitis. Gilchrist KW, et al. **Arch Surg** 1995 Sep; 130(9):981–3

Differential expression of substance P receptors in patients with Crohn's disease and ulcerative colitis. Mantyh CR, et al. **Gastroenterology** 1995 Sep;109(3):850–60

Increased leucocyte adhesiveness/aggregation is a most useful indicator of disease activity in patients with inflammatory bowel disease. Arber N, et al. **Gut** 1995 Jul; 37(1):77–80

Faecal mucinase activity assessed in inflammatory bowel disease using 14C threonine labelled mucin substrate. Dwarakanath AD, et al. **Gut** 1995 Jul;37(1):58–62

Antibodies to colonic epithelial cells from the serum and colonic mucosal washings in ulcerative colitis. Khoo UY, et al. **Gut** 1995 Jul;37(1):63–70

A controlled study of bone mineral density in patients with inflammatory bowel disease. Silvennoinen JA, et al. **Gut** 1995 Jul;37(1):71–6

Perinuclear anti-neutrophil cytoplasmic antibodies are spontaneously produced by mucosal B cells of ulcerative colitis patients. Targan SR, et al. **J Immunol** 1995 Sep 15; 155(6):3262–7

The rectal approach to treatment in distal ulcerative colitis. Anderson FH. **Lancet** 1995 Aug 26;346(8974):520–1

Haemorrhagic colitis in child after visit to farm visitor centre [letter] Parry SM, et al. **Lancet** 1995 Aug 26;346(8974):572

COLLAGEN

Low-dose aspirin inhibits arachidonic acid-precipitated platelet aggregation but not collagen-precipitated platelet aggregation [letter] Roehm E. **Am J Cardiol** 1995 Sep 15; 76(8):637–8

Collagen type VI in the human bone marrow microenvironment: a strong cytoadhesive component. Klein G, et al. **Blood** 1995 Sep 1;86(5):1740–8

Human monocyte-derived macrophages induce collagen breakdown in fibrous caps of atherosclerotic plaques. Potential role of matrix-degrading metalloproteinases and implications for plaque rupture. Shah PK, et al. **Circulation** 1995 Sep 15;92(6):1565–9

Collagen in tendon, ligament, and bone healing. A current review. Liu SH, et al. **Clin Orthop** 1995 Sep;(318):265–78 (95 ref.)

Expression of matrix genes during incorporation of cancellous bone allografts and autografts. Virolainen P, et al. **Clin Orthop** 1995 Aug;(317):263–72

Cross linking of collagen is increased in colonic diverticulosis. Wess L, et al. **Gut** 1995 Jul;37(1):91–4

Repair of critical size rat calvarial defects using extracellular matrix protein gels. Sweeney TM, et al. **J Neurosurg** 1995 Oct;83(4):710–5

Transurethral collagen therapy in women. O'Connell HE, et al. **J Urol** 1995 Oct;154(4):1463–5

Increased expression of messenger RNA for collagen type I, collagen type III, and fibronectin in myometrium of pregnancy. Stewart EA, et al. **Obstet Gynecol** 1995 Sep; 86(3):417–22

COLLAGEN DISEASES

American College of Rheumatology 59th National Scientific Meeting and Association of Rheumatology Health Professionals 30th National Scientific Meeting. San Francisco, California, October 21–26, 1995. Abstracts. **Arthritis Rheum** 1995 Sep;38(9 Suppl):S153–449

COLLAGENASES

Analysis of expression of matrix metalloproteinases-2 and -9 in hypopharyngeal squamous cell carcinoma by in situ hybridization. Miyajima Y, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):678–84

Interstitial collagenase (MMP-1) expression in human carotid atherosclerosis. Nikkari ST, et al. **Circulation** 1995 Sep 15; 92(6):1393–8

Human monocyte-derived macrophages induce collagen breakdown in fibrous caps of atherosclerotic plaques. Potential role of matrix-degrading metalloproteinases and implications for plaque rupture. Shah PK, et al. **Circulation** 1995 Sep 15;92(6):1565–9

COLLATERAL CIRCULATION

A simple bedside test to identify ulnar collateral flow [letter] O'Mara K, et al. **Ann Intern Med** 1995 Oct 15;123(8):637

Aortopulmonary collateral arteries mimicking symptomatic ductal shunting in a preterm infant. Skinner JR, et al. **Br Heart J** 1995 Jul;74(1):93–4

COLON

Intraoperative irradiation delays anastomotic repair in rat colon. Seifert WF, et al. **Am J Surg** 1995 Sep;170(3):256–61

Exercise capacity in patients undergoing proctocolectomy and small bowel resection for Crohn's disease. Brevinge H, et al. **Br J Surg** 1995 Aug;82(8):1040–5
Retroperitoneoscopy and retroperitoneal colonic mobilization: a new approach in laparoscopic colonic surgery. Darzi A, et al. **Br J Surg** 1995 Aug;82(8):1038–9
Simple method for very low colorectal anastomosis with the double staple technique. Falco E, et al. **Br J Surg** 1995 Aug;82(8):1049
Value of oral antibiotic prophylaxis in colorectal surgery. McArdle CS, et al. **Br J Surg** 1995 Aug;82(8):1046–8
Accidental ingestion of a tracheal stent. Mattison LE, et al. **Chest** 1995 Sep;108(3):875–6
Cloning, expression, and tissue distribution of the rat nicotinamide adenine dinucleotide–dependent 11 beta–hydroxysteroid dehydrogenase. Zhou MY, et al. **Endocrinology** 1995 Sep;136(9):3729–34
Calcium transport mechanism in human colonic apical membrane vesicles. Elsharydah A, et al. **Gastroenterology** 1995 Sep;109(3):876–84
Experimental colitis alters myenteric nerve function at inflamed and noninflamed sites in the rat. Jacobson K, et al. **Gastroenterology** 1995 Sep;109(3):718–22
The effects of sulindac on colorectal proliferation and apoptosis in familial adenomatous polyposis. Pasricha PJ, et al. **Gastroenterology** 1995 Sep;109(3):994–8
Induction and immunolocalization of manganese superoxide dismutase in acute acetic acid–induced colitis in the rat. Tannahill CL, et al. **Gastroenterology** 1995 Sep; 109(3):800–11
Hydrocolonic ultrasonography: should still waters run deep? Tenner S, et al. **Gastroenterology** 1995 Sep;109(3):1014–5
Supraperitoneal colorectal anastomosis: hand-sewn versus circular staples—a controlled clinical trial. French Associations for Surgical Research. Fingerhut A, et al. **Surgery** 1995 Sep;118(3):479–85

COLONIC DISEASES

Retroperitoneoscopy and retroperitoneal colonic mobilization: a new approach in laparoscopic colonic surgery. Darzi A, et al. **Br J Surg** 1995 Aug;82(8):1038–9
Restoration of intestinal continuity following Hartmann's procedure: the Lothian experience 1987–1992 [letter] Gray MR. **Br J Surg** 1995 Aug;82(8):1138; discussion 1139
Restoration of intestinal continuity following Hartmann's procedure: the Lothian experience 1987–1992 [letter] Joyce WP. **Br J Surg** 1995 Aug;82(8):1138; discussion 1139
Restoration of intestinal continuity following Hartmann's procedure: the Lothian experience 1987–1992 [letter] Karran SJ. **Br J Surg** 1995 Aug;82(8):1138–9
Laparoscopic colonic surgery [letter] Phillips RK. **Br J Surg** 1995 Jul;82(7):998–9
Amyloid tumour of the colon. Deans GT, et al. **J Clin Pathol** 1995 Jun;48(6):592–3

COLONIC DISEASES, FUNCTIONAL

Heightened visceral sensation in functional gastrointestinal disease is not site-specific. Evidence for a generalized disorder of gut sensitivity. Trimble KC, et al. **Dig Dis Sci** 1995 Aug;40(8):1607–13
Irritable bowel syndrome and dyspepsia in the general population: overlap and lack of stability over time. Agréus L, et al. **Gastroenterology** 1995 Sep;109(3):671–80
Functional bowel disorders and dysmenorrhea: don't cramp my style. Olans L, et al. **Gastroenterology** 1995 Sep; 109(3):1017–9

COLONIC NEOPLASMS

CT in patients with scirrhous carcinoma of the GI tract: imaging findings and value for tumor detection and staging. Balthazar EJ, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):839–45
Inflammatory fibroid polyp simulating malignant tumor of the colon in a patient with multiple hamartoma syndrome (Cowden's disease) [letter] Gooszen AW, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1012–3
Use of low-dose aspirin as a preventive measure [letter] Marshall KG. **Am Fam Physician** 1995 Sep 1;52(3):761, 766
Cdx-2 homeodomain protein expression in human and rat colorectal adenoma and carcinoma. Ee HC, et al. **Am J Pathol** 1995 Sep;147(3):586–92
Lothian and Borders large bowel cancer project: immediate outcome after surgery. The consultant surgeons and pathologists of the Lothian and Borders Health Boards. **Br J Surg** 1995 Jul;82(7):888–90
Effect of postoperative insulin-like growth factor I supplementation on protein metabolism in humans. Leinsköld T, et al. **Br J Surg** 1995 Jul;82(7):921–5
Early parietal recurrence of adenocarcinoma of the colon after laparoscopic colectomy. Montorsi M, et al. **Br J Surg** 1995 Aug;82(8):1036–7
Carcinoma in a colon J pouch reservoir after low anterior resection for villous adenoma [letter] Yanagi H, et al. **Br J Surg** 1995 Aug;82(8):1139–40
The risk of adenomatous polyps in asymptomatic first-degree relatives of persons with colon cancer. Bazzoli F, et al. **Gastroenterology** 1995 Sep;109(3):783–8
Role of adjuvant therapy in surgically resected colorectal carcinoma. Sinicrope FA, et al. **Gastroenterology** 1995 Sep; 109(3):984–93 (78 ref.)
Hydrocolonic ultrasonography: should still waters run deep? Tenner S, et al. **Gastroenterology** 1995 Sep;109(3):1014–5
Management and survival of patients with adenocarcinoma of the colon and rectum: a national survey of the Commission on Cancer. Beart RW, et al. **J Am Coll Surg** 1995 Sep;181(3):225–36
Amyloid tumour of the colon. Deans GT, et al. **J Clin Pathol** 1995 Jun;48(6):592–3
Induction of antigen-specific T and B cell immunity in colon carcinoma patients by anti-idiotypic antibody. Somasundaram R, et al. **J Immunol** 1995 Sep 15; 155(6):3253–61

COLONIC POLYPS

Inflammatory fibroid polyp simulating malignant tumor of the colon in a patient with multiple hamartoma syndrome (Cowden's disease) [letter] Gooszen AW, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1012–3
Hydrocolonic ultrasonography: should still waters run deep? Tenner S, et al. **Gastroenterology** 1995 Sep;109(3):1014–5

COLONOSCOPY

Protection by endoscopy against death from colorectal cancer. A case-control study among veterans [see comments] Müller AD, et al. **Arch Intern Med** 1995 Sep 11;155(16):1741–8. Comment in: Arch Intern Med 1995 Sep 11;155(16):1711–2.
Endoscopic polypectomy reduces mortality from colorectal cancer [editorial; comment] Sampliner RE, et al. **Arch Intern Med** 1995 Sep 11;155(16):1711–2. Comment on: Arch Intern Med 1995 Sep 11;155(16):1741–8.

COLONY-FORMING UNITS ASSAY

A novel single-cell proliferation assay shows that long-term culture-initiating cell (LTC-IC) maintenance over time results from the extensive proliferation of a small fraction of LTC-IC. Verfaillie CM, et al. **Blood** 1995 Sep 15; 86(6):2137–45
A novel chemokine, macrophage inflammatory protein-related protein-2, inhibits colony formation of bone marrow myeloid progenitors. Youn BS, et al. **J Immunol** 1995 Sep 1;155(5):2661–7

COLONY-STIMULATING FACTORS

Steel factor (c-kit ligand) promotes the survival of hematopoietic stem/progenitor cells in the absence of cell division. Keller JR, et al. **Blood** 1995 Sep 1;86(5):1757–64
Long-term culture-initiating cell expansion is dependent on frequent medium exchange combined with stromal and other accessory cell effects. Koller MR, et al. **Blood** 1995 Sep 1;86(5):1784–93

COLORECTAL NEOPLASMS

p53 gene mutations, p53 protein accumulation and compartmentalization in colorectal adenocarcinoma. Bosari S, et al. **Am J Pathol** 1995 Sep;147(3):790–8
Protection by endoscopy against death from colorectal cancer. A case-control study among veterans [see comments] Müller AD, et al. **Arch Intern Med** 1995 Sep 11;155(16):1741–8. Comment in: Arch Intern Med 1995 Sep 11;155(16):1711–2.
Endoscopic polypectomy reduces mortality from colorectal cancer [editorial; comment] Sampliner RE, et al. **Arch Intern Med** 1995 Sep 11;155(16):1711–2. Comment on: Arch Intern Med 1995 Sep 11;155(16):1741–8.
Effect of aberrant hepatic arterial anatomy on tumour response to hepatic artery infusion of floxuridine for colorectal liver metastases. Burke D, et al. **Br J Surg** 1995 Aug;82(8):1098–100
Efficacy of tumoricidal agents in vitro and in vivo. Docherty JG, et al. **Br J Surg** 1995 Aug;82(8):1050–2
Family history increases the risk of colorectal cancer. Hornsby-Lewis L. **Gastroenterology** 1995 Sep; 109(3):1015–7
Detection of decay-accelerating factor in stool specimens of patients with colorectal cancer [comment] Mizuno M, et al. **Gastroenterology** 1995 Sep;109(3):826–31. Comment on: Gastroenterology 1995 Sep;109(3):1003–5.
Biochemical and genetic screening of colorectal cancer [editorial] [see comments] Rustgi AK. **Gastroenterology** 1995 Sep;109(3):1003–5. Comment in: Gastroenterology 1995 Sep;109(3):826–31.
Detection of human papillomavirus DNA in colorectal carcinomas by polymerase chain reaction. Cheng JY, et al. **Gut** 1995 Jul;37(1):87–90

COLPOSCOPY

Does colposcopically directed punch biopsy reduce the incidence of negative LLETZ? Denny LA, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):545–8
The 1993 British Society for Colposcopy and Cervical Pathology/National Coordinating Network United Kingdom Colposcopy Survey. Comparison with 1988 and the response to introduction of guidelines. Kitchener HC, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):549–52

COMBINED MODALITY THERAPY

Changes in myocardial perfusion abnormalities by positron emission tomography after long-term, intense risk factor modification. Gould KL, et al. **JAMA** 1995 Sep 20; 274(11):894–901

COMMON BILE DUCT

Does the common bile duct dilate after cholecystectomy? Sonographic evaluation in 234 patients. Feng B, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):859–61
Imaging of the common bile duct during laparoscopic cholecystectomy: sonography versus videofluoroscopic cholangiography. Teefey SA, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):847–51

COMMON BILE DUCT CALCULI

Selective preoperative endoscopic retrograde cholangiopancreatography in laparoscopic biliary surgery. Rijna H, et al. **Br J Surg** 1995 Aug;82(8):1130–3

COMMUNICABLE DISEASE CONTROL

Meta-surveillance—safer cyber-surveillance [letter] Gill ON, et al. **Lancet** 1995 Sep 16;346(8977):776
Eradication of dracunculiasis from Pakistan. Hopkins DR, et al. **Lancet** 1995 Sep 2;346(8975):621–4

COMMUNICABLE DISEASES

Emergency department sentinel surveillance for emerging infectious diseases [editorial] Moran GJ, et al. **Ann Emerg Med** 1995 Sep;26(3):351–4
Infectious disease marker testing of the autologous blood donor. A case study in clinical ethics. Domen RE. **Arch Pathol Lab Med** 1995 Sep;119(9):807–10

COMMUNICATION

Improving physicians' interviewing skills and reducing patients' emotional distress. A randomized clinical trial. Roter DL, et al. **Arch Intern Med** 1995 Sep 25; 155(17):1877–84
Breaking the news. How families first learn about their child's chronic condition. Garwick AW, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):991–7
Integrating communication skills in medical education [letter] Barkun H. **Can Med Assoc J** 1995 Sep 15;153(6):739–40
Communicating with deaf patients [letter] Cobey JC. **JAMA** 1995 Sep 13;274(10):794; discussion 795
Communicating with deaf patients [letter] Goldstein AO. **JAMA** 1995 Sep 13;274(10):794–5
Communicating with deaf patients [letter] Kulback SJ. **JAMA** 1995 Sep 13;274(10):795
Communicating with deaf patients [letter] Nattinger AB. **JAMA** 1995 Sep 13;274(10):795
Communicating with deaf patients [letter] Ralston E, et al. **JAMA** 1995 Sep 13;274(10):794; discussion 795
Do patients listen? [editorial] Smith JG Jr. **South Med J** 1995 Sep;88(9):990

COMMUNICATION BARRIERS

How to work with an interpreter. Phelan M, et al. **BMJ** 1995 Aug 26;311(7004):555–7

COMMUNITY HEALTH CENTERS

Chicago's hope. Treating public housing dwellers like people [interview by John Ross] Bacon GJ. **Hosp Health Netw** 1995 Sep 20;69(18):60
Outreach—treating a wandering work force. Ross J. **Hosp Health Netw** 1995 Sep 5;69(17):62
AIDS—helping hands. Sandrick K. **Hosp Health Netw** 1995 Sep 5;69(17):60
Eleven years of community-based directly observed therapy for tuberculosis. Chaulk CP, et al. **JAMA** 1995 Sep 27; 274(12):945–51

COMMUNITY HEALTH NURSING

Enhanced quality through outcome-focused standardized care plans. Adams CE, et al. **J Nurs Adm** 1995 Sep; 25(9):27–34
Envisioning nursing as a moral community. Aroskar MA. **Nurs Outlook** 1995 May-Jun;43(3):134–8

COMMUNITY HEALTH PLANNING

Market profile: South Florida. Ross J. **Hosp Health Netw** 1995 Sep 20;69(18):49–50, 52, 54
Putting faith in religion and medicine [interview by Sally Turner] Steward B. **Hosp Health Netw** 1995 Sep 5; 69(17):22–3

COMMUNITY HEALTH SERVICES

Evaluating the performance of local health agencies. 1. Agencies' weaknesses in the practice of evaluation [letter] Jung BC. **Am J Public Health** 1995 Sep;85(9):1295;

discussion 1296–7
Community care means extra cost for disabled people [news] Court C. **BMJ** 1995 Sep 2;311(7005):588
Working with the community [editorial] Neve H, et al. **BMJ** 1995 Aug 26;311(7004):524–5
Acute gastroenteritis in three community-based nursing homes. Sims RV, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M252–6

COMMUNITY-INSTITUTIONAL RELATIONS

New recruits. The IRS is changing the rules for hiring doctors. Barnett AA. **Hosp Health Netw** 1995 Sep 20; 69(18):41–2, 44
Poster competitions. Another way to increase university-service interchange. Bernreuter M. **J Nurs Adm** 1995 Sep;25(9):8–9

COMMUNITY MEDICINE

Community participation in dengue prevention and control: a survey of knowledge, attitudes, and practice in Trinidad and Tobago. Rosenbaum J, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):111–7

COMMUNITY MENTAL HEALTH SERVICES

Psychotherapy in community methadone programs: a validation study. Woody GE, et al. **Am J Psychiatry** 1995 Sep;152(9):1302–8

COMPARTMENT SYNDROMES

Calcific myonecrosis. A late sequela to compartment syndrome of the leg. O'Keefe RJ, et al. **Clin Orthop** 1995 Sep;(318):205–13
Acute hematogenous osteomyelitis. An unusual cause of compartment syndrome in a child. Stott NS, et al. **Clin Orthop** 1995 Aug;(317):219–22

COMPLEMENT

Expression and distribution of cell-membrane complement regulatory glycoproteins along the human respiratory tract. Varsano S, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1087–93
Influence of steroids on complement and cytokine generation after cardiopulmonary bypass. Engelman RM, et al. **Ann Thorac Surg** 1995 Sep;60(3):801–4
Calcium-loaded erythrocytes have a defect in complement regulation distinct from that resulting from exposure to 2-aminoethylisothiouronium bromide. Test ST, et al. **Blood** 1995 Oct 1;86(7):2799–806
Antibody-dependent complement-mediated cytotoxicity in sera from patients with HIV-1 infection is controlled by CD55 and CD59. Schmitz J, et al. **J Clin Invest** 1995 Sep; 96(3):1520–6

COMPLEMENT 1S

Complement component C5: engineering of a mutant that is specifically cleaved by the C4-specific C1s protease. Ogata RT, et al. **J Immunol** 1995 Sep 1;155(5):2642–51

COMPLEMENT 5

Complement component C5: engineering of a mutant that is specifically cleaved by the C4-specific C1s protease. Ogata RT, et al. **J Immunol** 1995 Sep 1;155(5):2642–51

COMPLEMENT 5A

Blockade of C5a and C5b-9 generation inhibits leukocyte and platelet activation during extracorporeal circulation. Rinder CS, et al. **J Clin Invest** 1995 Sep;96(3):1564–72

COMPLEMENT ACTIVATION

Blockade of C5a and C5b-9 generation inhibits leukocyte and platelet activation during extracorporeal circulation. Rinder CS, et al. **J Clin Invest** 1995 Sep;96(3):1564–72

COMPLEMENT MEMBRANE ATTACK COMPLEX

Blockade of C5a and C5b-9 generation inhibits leukocyte and platelet activation during extracorporeal circulation. Rinder CS, et al. **J Clin Invest** 1995 Sep;96(3):1564–72

COMPREHENSIVE HEALTH CARE

Teaching an integrated approach to health care: lessons from five schools. Tresolini CP, et al. **Acad Med** 1995 Aug; 70(8):665–70

COMPUTER-ASSISTED INSTRUCTION

Medical education and computer literacy: learning about, through, and with computers. Koschmann T. **Acad Med** 1995 Sep;70(9):818–21
Integrated case studies and medical decision making: a novel, computer-assisted bridge from the basic sciences to the clinics. Schor NF, et al. **Acad Med** 1995 Sep;70(9):814–7

COMPUTER COMMUNICATION NETWORKS

Electronic resources on population health for a PBL curriculum [letter] Ostbye T, et al. **Acad Med** 1995 Sep; 70(9):748–9
Ongoing electronic conference is available for general practitioners [letter] Purves I, et al. **BMJ** 1995 Aug 19; 311(7003):512–3
New Internet LISTSERV mailing list —SURGINET++ [letter] Gilas T, et al. **J Am Coll Surg** 1995 Sep;181(3):277
AIDS data animation maps evolving US epidemic [news] Stephenson J. **JAMA** 1995 Sep 13;274(10):784, 785
Meta-surveillance—safer cyber-surveillance [letter] Gill ON, et al. **Lancet** 1995 Sep 16;346(8977):776
The Internet and the Journal [letter] Finegold L. **N Engl J Med** 1995 Oct 19;333(16):1079; discussion 1079–80
The Internet and the Journal [letter] Gardner JD, et al. **N Engl J Med** 1995 Oct 19;333(16):1078; discussion 1079–80
The Internet and the Journal [letter] Godard P, et al. **N Engl J Med** 1995 Oct 19;333(16):1078–9; discussion 1079–80
The Internet and the Journal [letter] Goldwein JW, et al. **N Engl J Med** 1995 Oct 19;333(16):1078; discussion 1079–80
The Internet and the Journal [letter] Pignone M. **N Engl J Med** 1995 Oct 19;333(16):1079; discussion 1079–80
The Internet and the Journal [letter] Watson CB. **N Engl J Med** 1995 Oct 19;333(16):1077; discussion 1079–80
The Internet and the Journal [letter] Wiviott LD. **N Engl J Med** 1995 Oct 19;333(16):1078; discussion 1079–80

COMPUTER GRAPHICS

AIDS data animation maps evolving US epidemic [news] Stephenson J. **JAMA** 1995 Sep 13;274(10):784, 785

COMPUTER LITERACY

Medical education and computer literacy: learning about, through, and with computers. Koschmann T. **Acad Med** 1995 Sep;70(9):818–21

COMPUTER SIMULATION

Vigilance and automobile accidents in patients with sleep apnea or narcolepsy. Findley L, et al. **Chest** 1995 Sep; 108(3):619–24
Effects of premature beats on repolarization of postextrasystolic beats. Burgess MJ, et al. **Circulation** 1995 Oct 1;92(7):1969–80
Fractionated electrograms from a computer model of heterogeneously uncoupled anisotropic ventricular myocardium. Ellis WS, et al. **Circulation** 1995 Sep 15; 92(6):1619–26

COMPUTER USER TRAINING

Medical education and computer literacy: learning about, through, and with computers. Koschmann T. **Acad Med** 1995 Sep;70(9):818–21

CONDYLOMATA ACUMINATA

Noncervical human papillomavirus genital infections. Mayeaux EJ Jr, et al. **Am Fam Physician** 1995 Sep 15; 52(4):1137–46, 1149–50 (54 ref.)
Treatment of anogenital papillomavirus infections with an acyclic nucleoside phosphonate analogue [letter] Snoeck R, et al. **N Engl J Med** 1995 Oct 5;333(14):943–4

CONFIDENTIALITY

Genetic prophecy and genetic privacy—can we prevent the dream from becoming a nightmare? [editorial; comment] Annas GJ. **Am J Public Health** 1995 Sep;85(9):1196–7. Comment on: Am J Public Health 1995 Sep;85(9):1280–4.
Hospitals warn against stories between storeys [news] Carnall D. **BMJ** 1995 Aug 26;311(7004):528
Celebrity illness [editorial] **Lancet** 1995 Aug 26;346(8974):517
Celebrity illness [letter] Cayton H. **Lancet** 1995 Sep 9; 346(8976):705
Celebrity illness [letter] Street J. **Lancet** 1995 Sep 23; 346(8978):847

CONFLICT (PSYCHOLOGY)

The unbearable rightness of bedside rationing. Physician duties in a climate of cost containment. Ubel PA, et al. **Arch Intern Med** 1995 Sep 25;155(17):1837–42

CONGRESSES

Academic CME and international linkages [letter] Kendig JW, et al. **Acad Med** 1995 Sep;70(9):748
The Internet and the Journal [letter] Gardner JD, et al. **N Engl J Med** 1995 Oct 19;333(16):1078; discussion 1079–80

CONJUNCTIVA

Eye injuries from merchandise display hooks. Fannin LA, et al. **Am J Ophthalmol** 1995 Sep;120(3):397–9

CONNECTIVE TISSUE

Evidence for cellular heterogeneity in primary cultures of human orbital fibroblasts. Smith TJ, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2620–5

CONNECTIVE TISSUE DISEASES

Spontaneous carotid-jugular fistula and carotid dissection in a patient with multiple intracranial arachnoid cysts and hemifacial atrophy: a generalized connective tissue disorder? Case report. Schievink WI, et al. **J Neurosurg** 1995 Sep;83(3):546–9

CONNEXIN 43

Connexin43 mutations in sporadic and familial defects of laterality [letter] Casey B, et al. **N Engl J Med** 1995 Oct 5;333(14):941; discussion 941–2
Connexin43 mutations in sporadic and familial defects of laterality [letter] Splitt MP, et al. **N Engl J Med** 1995 Oct 5;333(14):941; discussion 941–2

CONSCIOUS SEDATION

Monitoring guidelines: do they make a difference? [comment] Coté CJ. **AJR Am J Roentgenol** 1995 Oct;165(4):910–2. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):905–9.
Sedation of children in radiology: time to wake up [comment] Frush DP, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):913–4. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):905–9.
Chloral hydrate sedation of children undergoing CT and MR imaging: safety as judged by American Academy of Pediatrics guidelines [see comments] Vade A, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):905–9. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):910–2. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):913–4.
Results of a pediatric sedation program on head MRI scan success rates and procedure duration times. Hollman GA, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):300–5

CONSCIOUSNESS

Inhibitory effects of interleukin-1 on growth hormone secretion in conscious male rats. Wada Y, et al. **Endocrinology** 1995 Sep;136(9):3936–41

CONSTIPATION

Colectomy as treatment for constipation in selected patients. Piccirillo MF, et al. **Br J Surg** 1995 Jul;82(7):898–901
Intrarectal pressures and balloon expulsion related to evacuation proctography. Halligan S, et al. **Gut** 1995 Jul; 37(1):100–4
Controlled randomised trial of visual biofeedback versus muscle training without a visual display for intractable constipation. Koutsomanis D, et al. **Gut** 1995 Jul;37(1):95–9

CONSULTANTS

Nursing can survive the changing healthcare climate and consultants. Higman DR. **J Nurs Adm** 1995 Sep;25(9):10–1

CONSUMER PRODUCT SAFETY

From the Food and Drug Administration. Nightingale SL. **JAMA** 1995 Sep 27;274(12):935

CONTACT LENSES, HYDROPHILIC

Corneal infection associated with Hartmannella vermiformis in contact-lens wearer [letter] Kennedy SM, et al. **Lancet** 1995 Sep 2;346(8975):637–8

CONTACT TRACING

Male partners of women with pelvic infection should be traced [letter] Robinson AJ, et al. **BMJ** 1995 Sep 2; 311(7005):630

CONTINUITY OF PATIENT CARE

Practice-education synergy: a research focus on continuity of care. Lee JL, et al. **Nurs Outlook** 1995 May-Jun; 43(3):124–8

CONTRACEPTION

Contraceptive efficacy [editorial] Trussell J. **Arch Dermatol** 1995 Sep;131(9):1064–8
Natural family planning [letter] Loefler IJ. **Lancet** 1995 Sep 16;346(8977):775; discussion 775–6

CONTRACEPTIVE AGENTS

Location of contraceptive implant capsules [letter] Meng

AM, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1010–1

CONTRACEPTIVES, ORAL

Outcomes of adolescents using levonorgestrel implants vs oral contraceptives or other contraceptive methods. Dinerman LM, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):967–72

Thrombotic risk factors and oral contraception. Bokarewa MI, et al. **J Lab Clin Med** 1995 Sep;126(3):294–8

CONTRACEPTIVES, ORAL, COMBINED

Low dose combined oral contraceptives [letter] Furniss H, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):590–1

The combined oral contraceptive pill: what advice should we give when tablets are missed? Korver T, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):601–7 (48 ref.)

CONTRAST MEDIA

Hepatic enhancement during helical CT: a comparison of moderate rate uniphasic and biphasic contrast injection protocols. Birnbaum BA, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):853–8

Albumin microbubble echo-contrast material as an enhancer for ultrasound accelerated thrombolysis. Tachibana K, et al. **Circulation** 1995 Sep 1;92(5):1148–50

COPPER

Reduced copper enzyme activities in blood cells of children with cystic fibrosis. Percival SS, et al. **Am J Clin Nutr** 1995 Sep;62(3):633–8

COR TRIATRIATUM

Late discovery of cor triatriatum as a result of unilateral pulmonary venous obstruction. Kerensky RA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):624–7 (13 ref.)

CORDOTOMY

Cordotomy and neurosurgical history [letter] Nathan PW. **J Neurosurg** 1995 Oct;83(4):764–5

CORNEA

Ocular surface abnormalities in aniridia. Nishida K, et al. **Am J Ophthalmol** 1995 Sep;120(3):368–75

Epithelial-stromal interactions in human keratotomy wound healing. Melles GR, et al. **Arch Ophthalmol** 1995 Sep; 113(9):1124–30

Socioeconomic aspects of laser refractive surgery [letter] Pruett RC. **Arch Ophthalmol** 1995 Sep;113(9):1093

Complications of automated lamellar keratectomy [letter] Slade SG, et al. **Arch Ophthalmol** 1995 Sep;113(9):1092–3

CORNEAL DISEASES

Climatic proteoglycan stromal keratopathy, a new corneal degeneration. Waring GO 3rd, et al. **Am J Ophthalmol** 1995 Sep;120(3):330–41

Congenital corneal staphyloma. Mullaney PB, et al. **Arch Ophthalmol** 1995 Sep;113(9):1206–7

Corneal infection associated with Hartmannella vermiformis in contact-lens wearer [letter] Kennedy SM, et al. **Lancet** 1995 Sep 2;346(8975):637–8

CORNEAL EDEMA

Corneal endothelial toxic effect secondary to fluorouracil needle bleb revision [letter] Chalfin S, et al. **Arch Ophthalmol** 1995 Sep;113(9):1093–4

CORNEAL NEOVASCULARIZATION

Ocular surface abnormalities in aniridia. Nishida K, et al. **Am J Ophthalmol** 1995 Sep;120(3):368–75

CORNEAL OPACITY

Ocular surface abnormalities in aniridia. Nishida K, et al. **Am J Ophthalmol** 1995 Sep;120(3):368–75

CORNEAL STROMA

Climatic proteoglycan stromal keratopathy, a new corneal degeneration. Waring GO 3rd, et al. **Am J Ophthalmol** 1995 Sep;120(3):330–41

Epithelial-stromal interactions in human keratotomy wound healing. Melles GR, et al. **Arch Ophthalmol** 1995 Sep; 113(9):1124–30

CORONARY ANEURYSM

Posttraumatic coronary artery aneurysm. Westaby S, et al. **Ann Thorac Surg** 1995 Sep;60(3):712–3

Idiopathic annular submitral aneurysm associated with Takayasu's aortitis. A report of two cases. Rose AG, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):831–5

CORONARY ANGIOGRAPHY

Correlation of atherectomy specimen histology with coronary arteriographic lesion morphologic appearance in patients with stable and unstable angina. Haft JI, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):420–4

Influence of the selection of angiographic projections on the results of coronary angiographic follow-up trials. International Nifedipine Trial on Antiatherosclerotic Therapy Investigators. Jost S, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):433–9

Importance of immediate and very early postprocedural angiographic and thallium-201 single photon emission computed tomographic perfusion measurements in predicting late results after coronary intervention. Lewis BS, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):425–32

Mechanism of high-speed rotational atherectomy and adjunctive balloon angioplasty revisited by quantitative coronary angiography: edge detection versus videodensitometry. von Birgelen C, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):405–12

Effect of angioplasty on coronary calcification as determined by ultrafast computed tomography [letter] Balk MA, et al. **Am J Cardiol** 1995 Sep 15;76(8):642

Combined angiography-angioplasty may not be safe, easier on the patient, or more cost-effective [letter] Lane DM. **Am J Cardiol** 1995 Sep 15;76(8):641

Emergent coronary angiographic findings of patients with ST depression in the inferior or lateral leads, or both, during anterior wall acute myocardial infarction. Tamura A, et al. **Am J Cardiol** 1995 Sep 1;76(7):516–7

Segmental analysis of coronary arteries with equivalent plaque burden by intravascular ultrasound in patients with and without angiographically significant coronary artery disease. Wong CB, et al. **Am J Cardiol** 1995 Sep 15; 76(8):598–601

Routine coronary arteriography before abdominal aortic aneurysm repair. Bayazit M, et al. **Am J Surg** 1995 Sep; 170(3):246–50

Radial artery and inferior epigastric artery in composite grafts: improved midterm angiographic results. Calafiore AM, et al. **Ann Thorac Surg** 1995 Sep;60(3):517–23; discussion 523–4

"Sago" in a saphenous vein graft. Skinner JS, et al. **Br Heart J** 1995 Jul;74(1):70

CORONARY ARTERIOSCLEROSIS

Preventing and arresting coronary atherosclerosis. Roberts WC. **Am Heart J** 1995 Sep;130(3 Pt 1):580–600 (98 ref.)

Three-dimensional intravascular ultrasound assessment of plaque volume after successful atherectomy. Weissman NJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):413–9

Comparison of the effects of exercise and cold pressor test on the vasomotor response of normal and atherosclerotic coronary arteries and their relation to the flow-mediated mechanism. Dubois-Randé JL, et al. **Am J Cardiol** 1995 Sep 1;76(7):467–73

Proliferative activity in coronary atherectomy tissue. Clinical, histopathologic, and immunohistochemical correlates. Taylor AJ, et al. **Chest** 1995 Sep;108(3):815–20

Insulin, intact and split proinsulin, and coronary artery disease in young men. Blåvenholm P, et al. **Circulation** 1995 Sep 15;92(6):1422–9

Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [editorial; comment] Constantinides P. **Circulation** 1995 Sep 1;92(5):1083. Comment on: Circulation 1995 Sep 1;92(5):1084–8.

Association of coronary disease with segment-specific intimal-medial thickening of the extracranial carotid artery. Crouse JR 3rd, et al. **Circulation** 1995 Sep 1;92(5):1141–7

Sudden coronary death. Frequency of active coronary lesions, inactive coronary lesions, and myocardial infarction. Farb A, et al. **Circulation** 1995 Oct 1; 92(7):1701–9

Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [see comments] Kovanen PT, et al. **Circulation** 1995 Sep 1;92(5):1084–8. Comment in: Circulation 1995 Sep 1;92(5):1083.

Unstable angina. A comparison of angioscopic findings between diabetic and nondiabetic patients. Silva JA, et al. **Circulation** 1995 Oct 1;92(7):1731–6

A definition of advanced types of atherosclerotic lesions and a histological classification of atherosclerosis. A report from the Committee on Vascular Lesions of the Council on Arteriosclerosis, American Heart Association. Stary HC, et al. **Circulation** 1995 Sep 1;92(5):1355–74 (174 ref.)

Long-term cigarette smoking impairs endothelium-dependent coronary arterial vasodilator function. Zeiher AM, et al. **Circulation** 1995 Sep 1; 92(5):1094–100

Tyrosine kinase inhibitor suppresses coronary arteriosclerotic changes and vasospastic responses induced by chronic treatment with interleukin-1 beta in pigs in vivo. Ito A, et al. **J Clin Invest** 1995 Sep;96(3):1288–94

Genetically determined absence of HDL-cholesterol and coronary atherosclerosis [letter] Navalesi R, et al. **Lancet** 1995 Sep 9;346(8976):708–9

Clinical perspectives on primary and secondary prevention of coronary atherosclerosis. Deedwania PC. **Med Clin North Am** 1995 Sep;79(5):973–98 (71 ref.)

CORONARY ARTERY BYPASS

Time to reperfusion and other procedural characteristics of emergency coronary artery bypass surgery after unsuccessful coronary angioplasty. Berger PB, et al. **Am J Cardiol** 1995 Sep 15;76(8):565–9

Postoperative physical therapy after coronary artery bypass surgery. Johnson D, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):953–8

Emergency transesophageal atrial pacing in a patient with a severed pacemaker lead wire. Borum SE, et al. **Anesth Analg** 1995 Sep;81(3):638–40

Hemodynamic effects of anesthetic induction with eltanolone-fentanyl versus thiopental-fentanyl in coronary artery bypass patients. Tassani P, et al. **Anesth Analg** 1995 Sep;81(3):469–73

Atrial septal hematoma immediately after cardiac surgery: detection using transesophageal echocardiography. Tsubo T, et al. **Anesthesiology** 1995 Sep;83(3):620–1

Coronary artery bypass graft disease. Nwasokwa ON. **Ann Intern Med** 1995 Oct 1;123(7):528–45 (148 ref.)

Radial artery and inferior epigastric artery in composite grafts: improved midterm angiographic results. Calafiore AM, et al. **Ann Thorac Surg** 1995 Sep;60(3):517–23; discussion 523–4

Complex valve operations: antegrade versus retrograde cardioplegia? Chitwood WR Jr, et al. **Ann Thorac Surg** 1995 Sep;60(3):815–8

1988: The changing mortality of myocardial revascularization: coronary artery bypass and angioplasty. Updated in 1995. Fiore AC, et al. **Ann Thorac Surg** 1995 Sep;60(3):738–9

Human mammary artery endothelial sparing with fibrous jaw clamping. Fonger JD, et al. **Ann Thorac Surg** 1995 Sep; 60(3):551–5

Myocardial protection for coronary bypass grafting: the Toronto Hospital perspective. Ikonomidis JS, et al. **Ann Thorac Surg** 1995 Sep;60(3):824–32 (63 ref.)

Long-term results of coronary artery bypass grafting in elderly Japanese patients. Kitamura M, et al. **Ann Thorac Surg** 1995 Sep;60(3):576–9

Aortic regurgitation in coronary artery bypass grafting: implications for cardioplegia administration. Moisa RB, et al. **Ann Thorac Surg** 1995 Sep;60(3):665–8

Mitral valve replacement via right thoracotomy after coronary arterial grafting. Usui A, et al. **Ann Thorac Surg** 1995 Sep;60(3):708–9

Intraoperative blood transfusion is a major risk factor for coronary artery bypass grafting in women. Utley JR, et al. **Ann Thorac Surg** 1995 Sep;60(3):570–4; 574–5

"Sago" in a saphenous vein graft. Skinner JS, et al. **Br Heart J** 1995 Jul;74(1):70

Patency of cryopreserved saphenous vein grafts as conduits for coronary artery bypass surgery. Iaffaldano RA, et al. **Chest** 1995 Sep;108(3):725–9

Nosocomial outbreak of Candida albicans sternal wound infections following cardiac surgery traced to a scrub nurse. Pertowski CA, et al. **J Infect Dis** 1995 Sep;172(3):817–22

Minimal-access surgery for coronary artery revascularisation [letter] Stanbridge RD, et al. **Lancet** 1995 Sep 23; 346(8978):837

Coronary angioplasty versus bypass grafting. Cost-benefit considerations. Sherman DL, et al. **Med Clin North Am** 1995 Sep;79(5):1085–95 (36 ref.)

CORONARY CARE UNITS

Early discharge after acute myocardial infarction: risks and benefits. Wilkinson P, et al. **Br Heart J** 1995 Jul;74(1):71–5

CORONARY CIRCULATION

Evaluation by quantitative 99m-technetium MIBI SPECT and echocardiography of myocardial perfusion and wall motion abnormalities in patients with dobutamine-induced ST-segment elevation. Elhendy A, et al. **Am J Cardiol** 1995 Sep 1;76(7):441–8

Changes in phasic coronary blood flow velocity profile in relation to changes in hemodynamic parameters during stress in patients with aortic valve stenosis. Petropoulakis PN, et al. **Circulation** 1995 Sep 15;92(6):1437–47

CORONARY DISEASE

Use of low-dose aspirin as a preventive measure [letter] Marshall KG. **Am Fam Physician** 1995 Sep 1;52(3):761, 766

Identification of intervention patients at increased risk. Bertrand ME. **Am Heart J** 1995 Sep;130(3 Pt 2):647–50 (22 ref.)

Restenosis: the cost to society. Califf RM. **Am Heart J** 1995 Sep;130(3 Pt 2):680–4 (13 ref.)

Coronary lesions at increased risk. Ellis SG. **Am Heart J** 1995 Sep;130(3 Pt 2):643–6

Influence of the selection of angiographic projections on the results of coronary angiographic follow-up trials. International Nifedipine Trial on Antiatherosclerotic Therapy Investigators. Jost S, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):433–9

Screening experience and baseline characteristics in the West of Scotland Coronary Prevention Study. The WOSCOPS Study Group. West of Scotland Coronary Prevention

Study. **Am J Cardiol** 1995 Sep 1;76(7):485–91
Effect of angioplasty on coronary calcification as determined by ultrafast computed tomography [letter] Balk MA, et al. **Am J Cardiol** 1995 Sep 15;76(8):642
Time to reperfusion and other procedural characteristics of emergency coronary artery bypass surgery after unsuccessful coronary angioplasty. Berger PB, et al. **Am J Cardiol** 1995 Sep 15;76(8):565–9
Association of depression with reduced heart rate variability in coronary artery disease. Carney RM, et al. **Am J Cardiol** 1995 Sep 15;76(8):562–4
Diagnostic significance of exercise-induced ST-segment depression in the lateral limb leads in patients with suspected coronary artery disease. Chikamori T, et al. **Am J Cardiol** 1995 Sep 1;76(7):513–6
Coronary angioplasty for coronary stenosis after the arterial switch procedure. Hausdorf G, et al. **Am J Cardiol** 1995 Sep 15;76(8):621–3
Comparison of effects of N-3 to N-6 fatty acids on serum level of lipoprotein(a) in patients with coronary artery disease. Herrmann W, et al. **Am J Cardiol** 1995 Sep 1; 76(7):459–62
Intraindividual variability of cardiac allograft vasculopathy as assessed by intravascular ultrasound. Klauss V, et al. **Am J Cardiol** 1995 Sep 1;76(7):463–6
Effects of nicorandil on kinetics of oxygen uptake at the onset of exercise in patients with coronary artery disease. Koike A, et al. **Am J Cardiol** 1995 Sep 1;76(7):449–52
Effects of warfarin therapy on plasma fibrinogen, von Willebrand factor, and fibrin D-dimer in left ventricular dysfunction secondary to coronary artery disease with and without aneurysms. Lip GY, et al. **Am J Cardiol** 1995 Sep 1;76(7):453–8
Comparison of coronary angioplasty with compliant and noncompliant balloons (the Angioplasty Compliance Trial). Safian RD, et al. **Am J Cardiol** 1995 Sep 1;76(7):518–20
Relation between left ventricular shape and Doppler filling parameters in patients with left ventricular dysfunction secondary to coronary artery disease. Tischler MD, et al. **Am J Cardiol** 1995 Sep 15;76(8):553–6
Segmental analysis of coronary arteries with equivalent plaque burden by intravascular ultrasound in patients with and without angiographically significant coronary artery disease. Wong CB, et al. **Am J Cardiol** 1995 Sep 15; 76(8):598–601
Trans fatty acids and coronary heart disease risk. Report of the expert panel on trans fatty acids and coronary heart disease. **Am J Clin Nutr** 1995 Sep;62(3):655S–708S; discussion 518–26 (228 ref.)
Periprocedural myocardial ischemia in patients with severe symptomatic coronary artery disease undergoing endoscopy: prevalence and risk factors. Lee JG, et al. **Am J Med** 1995 Sep;99(3):270–5
Socioeconomic indicators and mortality from coronary heart disease and cancer: a 22-year follow-up of middle-aged men [see comments] Bucher HC, et al. **Am J Public Health** 1995 Sep;85(9):1231–6. Comment in: Am J Public Health 1995 Sep;85(9):1198–200.
Electrocardiographic changes during isoflurane anesthesia suggesting asymptomatic coronary artery disease in three patients. Sprung J, et al. **Anesthesiology** 1995 Sep; 83(3):628–31
Infarcts after surgery. Symptoms of coronary artery disease predict risks of surgery [letter] Gillespie N, et al. **BMJ** 1995 Sep 2;311(7005):628–9
Cost effective strategies for reducing coronary risk in primary care [letter] Winocour P. **BMJ** 1995 Aug 26;311(7004):573
Long-term safety of statin-fibrate combination treatment in the management of hypercholesterolaemia in patients with coronary artery disease [see comments] Feher MD, et al. **Br Heart J** 1995 Jul;74(1):14–7. Comment in: Br Heart J 1995 Jul;74(1):13.
Statins: is there a need for alternative or adjunctive therapy? [comment] Shepherd J. **Br Heart J** 1995 Jul;74(1):13 (7 ref.). Comment on: Br Heart J 1995 Jul;74(1):14–7.
Dobutamine stress-induced angina in patients with denervated cardiac transplants. Clinical and angiographic correlates. Akosah K, et al. **Chest** 1995 Sep;108(3):695–700
Dobutamine echocardiography [letter] Bhagwat AR. **Circulation** 1995 Sep 1;92(5):1352–3
Influence of preexistent donor coronary artery disease on the progression of transplant vasculopathy. An intravascular ultrasound study. Botas J, et al. **Circulation** 1995 Sep 1;92(5):1126–32
Cost-effectiveness and diagnosis of coronary artery disease [letter] Bryg RJ. **Circulation** 1995 Sep 15;92(6):1669–70
Early morning reduction in ischemic threshold in patients with unstable angina and significant coronary disease. Figueras J, et al. **Circulation** 1995 Oct 1;92(7):1737–42
Nifedipine. Dose-related increase in mortality in patients with coronary heart disease [see comments] Furberg CD, et al. **Circulation** 1995 Sep 1;92(5):1326–31. Comment in: Circulation 1995 Sep 1;92(5):1068–73. Comment in: Circulation 1995 Sep 1;92(5):1074–8. Comment in: Circulation 1995 Sep 1;92(5):1079–82.
Nifedipine in ischemic heart disease [editorial; comment] Kloner RA. **Circulation** 1995 Sep 1;92(5):1074–8. Comment on: Circulation 1995 Sep 1;92(5):1326–31.
Images in cardiovascular medicine. Sixty-year-old man with crescendo angina. Núñez BD, et al. **Circulation** 1995 Oct 1;92(7):2001
Gender-specific criteria and performance of the exercise electrocardiogram. Okin PM, et al. **Circulation** 1995 Sep 1;92(5):1209–16
Nifedipine and mortality. Grave defects in the dossier [editorial; comment] Opie LH, et al. **Circulation** 1995 Sep 1;92(5):1068–73. Comment on: Circulation 1995 Sep 1;92(5):1326–31.
Coronary angioplasty in patients with stable angina pectoris and one-vessel disease [editorial; comment] Schlant RC. **Circulation** 1995 Oct 1;92(7):1676–7. Comment on: Circulation 1995 Oct 1;92(7):1710–9.
Extracoronary atherosclerotic plaque at multiple sites and total coronary calcification deposit in asymptomatic men. Association with coronary risk profile. Simon A, et al. **Circulation** 1995 Sep 15;92(6):1414–21
Some coronary risk factors related to the insulin resistance syndrome and treatment with gemfibrozil. Experience from the Helsinki Heart Study. Tenkanen L, et al. **Circulation** 1995 Oct 1;92(7):1779–85
Intracoronary radiation before stent implantation inhibits neointima formation in stented porcine coronary arteries. Waksman R, et al. **Circulation** 1995 Sep 15;92(6):1383–6
Association of angiotensinogen gene T235 variant with increased risk of coronary heart disease [news] Willerson JT. **Circulation** 1995 Sep 15;92(6):1375
Calcium antagonists in coronary artery disease and hypertension. Time for reevaluation? [editorial; comment] Yusuf S. **Circulation** 1995 Sep 1;92(5):1079–82. Comment on: Circulation 1995 Sep 1;92(5):1326–31.
Coronary vascular hyperpermeability and angiotensin II. Reddy HK, et al. **J Lab Clin Med** 1995 Sep;126(3):307–15
Changes in myocardial perfusion abnormalities by positron emission tomography after long-term, intense risk factor modification. Gould KL, et al. **JAMA** 1995 Sep 20; 274(11):894–901
Identifying adults at increased risk of coronary disease. How well do the current cholesterol guidelines work? Grover SA, et al. **JAMA** 1995 Sep 13;274(10):801–6
Non-invasive management of coronary artery disease. Report of a meeting at the University of Texas Medical School at Houston [clinical conference] Gould KL, et al. **Lancet** 1995 Sep 16;346(8977):750–3
Coronary risk factors in Indians [letter] Singh RB, et al. **Lancet** 1995 Sep 16;346(8977):778–9
Stress imaging. Current clinical options for the diagnosis, localization, and evaluation of coronary artery disease. Botvinick EH. **Med Clin North Am** 1995 Sep;79(5):1025–61 (143 ref.)
Contemporary approaches in medical management of patients with stable coronary artery disease. Carbajal EV, et al. **Med Clin North Am** 1995 Sep;79(5):1063–84 (118 ref.)
An update on coronary risk factors. Kannel WB, et al. **Med Clin North Am** 1995 Sep;79(5):951–71 (116 ref.)
A stepwise strategy for coronary risk assessment for noncardiac surgery. Paul SD, et al. **Med Clin North Am** 1995 Sep;79(5):1241–62 (117 ref.)
Fish intake and the risk of coronary disease [letter] De Caterina R. **N Engl J Med** 1995 Oct 5;333(14):938
Fish intake and the risk of coronary disease [letter] Leaf A. **N Engl J Med** 1995 Oct 5;333(14):937–8
Alcohol consumption and mortality among women [letter] Sijbrands EJ, et al. **N Engl J Med** 1995 Oct 19; 333(16):1081–2

CORONARY THROMBOSIS

"Sago" in a saphenous vein graft. Skinner JS, et al. **Br Heart J** 1995 Jul;74(1):70
Sudden coronary death. Frequency of active coronary lesions, inactive coronary lesions, and myocardial infarction. Farb A, et al. **Circulation** 1995 Oct 1; 92(7):1701–9

CORONARY VASOSPASM

Comparison of vessel wall morphologic appearance at sites of focal and diffuse coronary vasospasm by intravascular ultrasound. Koyama J, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):440–5
Tyrosine kinase inhibitor suppresses coronary arteriosclerotic changes and vasospastic responses induced by chronic treatment with interleukin-1 beta in pigs in vivo. Ito A, et al. **J Clin Invest** 1995 Sep;96(3):1288–94

CORONARY VESSEL ANOMALIES

Improved definition of anomalous left coronary artery by magnetic resonance coronary angiography. Manning WJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):615–7 (10 ref.)
Origin of both coronary arteries from the pulmonary artery and aortic coarctation. Santoro G, et al. **Ann Thorac Surg** 1995 Sep;60(3):706–8

CORONARY VESSELS

Correlation of atherectomy specimen histology with coronary arteriographic lesion morphologic appearance in patients with stable and unstable angina. Haft JI, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):420–4
Comparison of vessel wall morphologic appearance at sites of focal and diffuse coronary vasospasm by intravascular ultrasound. Koyama J, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):440–5
Importance of immediate and very early postprocedural angiographic and thallium-201 single photon emission computed tomographic perfusion measurements in predicting late results after coronary intervention. Lewis BS, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):425–32
Improved definition of anomalous left coronary artery by magnetic resonance coronary angiography. Manning WJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):615–7 (10 ref.)
Three-dimensional intravascular ultrasound assessment of plaque volume after successful atherectomy. Weissman NJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):413–9
Comparison of the effects of exercise and cold pressor test on the vasomotor response of normal and atherosclerotic coronary arteries and their relation to the flow-mediated mechanism. Dubois-Randé JL, et al. **Am J Cardiol** 1995 Sep 1;76(7):467–73
Coronary angioplasty for coronary stenosis after the arterial switch procedure. Hausdorf G, et al. **Am J Cardiol** 1995 Sep 15;76(8):621–3
Intraindividual variability of cardiac allograft vasculopathy as assessed by intravascular ultrasound. Klauss V, et al. **Am J Cardiol** 1995 Sep 1;76(7):463–6
Segmental analysis of coronary arteries with equivalent plaque burden by intravascular ultrasound in patients with and without angiographically significant coronary artery disease. Wong CB, et al. **Am J Cardiol** 1995 Sep 15; 76(8):598–601
Smooth muscle cells of the coronary arterial tunica media express tumor necrosis factor-alpha and proliferate during acute rejection of rabbit cardiac allografts. Tanaka H, et al. **Am J Pathol** 1995 Sep;147(3):617–26
Comparison of propofol and fentanyl anaesthesia in coronary artery versus valve surgery. Bell J, et al. **Anaesthesia** 1995 Jul;50(7):644–8
Unusual pitfall of use of retrograde cardioplegia. Eucher PM, et al. **Ann Thorac Surg** 1995 Sep;60(3):689–90
Coronary artery endothelial function after myocardial ischemia and reperfusion. Seccombe JF, et al. **Ann Thorac Surg** 1995 Sep;60(3):778–88 (59 ref.)
Coronary stenting in the management of myocardial ischaemia caused by muscle bridging. Stables RH, et al. **Br Heart J** 1995 Jul;74(1):90–2
Proliferative activity in coronary atherectomy tissue. Clinical, histopathologic, and immunohistochemical correlates. Taylor AJ, et al. **Chest** 1995 Sep;108(3):815–20
Influence of preexistent donor coronary artery disease on the progression of transplant vasculopathy. An intravascular ultrasound study. Botas J, et al. **Circulation** 1995 Sep 1;92(5):1126–32
Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [editorial; comment] Constantinides P. **Circulation** 1995 Sep 1;92(5):1083. Comment on: Circulation 1995 Sep 1;92(5):1084–8.
Beta-particle emission from stent wire [letter] Crocker I, et al. **Circulation** 1995 Sep 1;92(5):1353–4
Ischemia-related lesion characteristics in patients with stable or unstable angina. A study with intracoronary angioscopy and ultrasound. de Feyter PJ, et al. **Circulation** 1995 Sep 15;92(6):1408–13
Early morning reduction in ischemic threshold in patients with unstable angina and significant coronary disease. Figueras J, et al. **Circulation** 1995 Oct 1;92(7):1737–42
Coronary alpha 1-constrictor tone during renovascular hypertension. Gwirtz PA. **Circulation** 1995 Sep 15; 92(6):1576–81
Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [see comments] Kovanen PT, et al. **Circulation** 1995 Sep 1;92(5):1084–8. Comment in: Circulation 1995 Sep 1;92(5):1083.
Effect of infarct artery patency on prognosis after acute myocardial infarction. The Survival and Ventricular Enlargement Investigators. Lamas GA, et al. **Circulation** 1995 Sep 1;92(5):1101–9
Unstable angina. A comparison of angioscopic findings between diabetic and nondiabetic patients. Silva JA, et al. **Circulation** 1995 Oct 1;92(7):1731–6
Extracoronary atherosclerotic plaque at multiple sites and total coronary calcification deposit in asymptomatic men. Association with coronary risk profile. Simon A, et al. **Circulation** 1995 Sep 15;92(6):1414–21
A definition of advanced types of atherosclerotic lesions and a histological classification of atherosclerosis. A report from the Committee on Vascular Lesions of the Council on Arteriosclerosis, American Heart Association. Stary HC, et al. **Circulation** 1995 Sep 1;92(5):1355–74 (174 ref.)
Intracoronary radiation before stent implantation inhibits neointima formation in stented porcine coronary arteries. Waksman R, et al. **Circulation** 1995 Sep 15;92(6):1383–6
Myogenic reactivity of coronary resistance arteries after cardiopulmonary bypass and hyperkalemic cardioplegia. Wang SY, et al. **Circulation** 1995 Sep 15;92(6):1590–6
Long-term cigarette smoking impairs endothelium-dependent coronary arterial vasodilator function. Zeiher AM, et al. **Circulation** 1995 Sep 1; 92(5):1094–100
Tyrosine kinase inhibitor suppresses coronary arteriosclerotic changes and vasospastic responses induced by chronic treatment with interleukin-1 beta in pigs in vivo. Ito A, et al. **J Clin Invest** 1995 Sep;96(3):1288–94
Coronary vascular hyperpermeability and angiotensin II. Reddy HK, et al. **J Lab Clin Med** 1995 Sep;126(3):307–15

Traumatic occlusion of the left anterior descending artery and rupture of the aortic isthmus. Prêtre R, et al. **J Trauma** 1995 Aug;39(2):388–90
Changes in myocardial perfusion abnormalities by positron emission tomography after long-term, intense risk factor modification. Gould KL, et al. **JAMA** 1995 Sep 20; 274(11):894–901

CORPUS LUTEUM

Luteotropic actions of placental lactogens at midpregnancy in the mouse. Galosy SS, et al. **Endocrinology** 1995 Sep; 136(9):3993–4003

CORPUS STRIATUM

[123I]beta-CIT SPECT imaging of striatal dopamine transporter binding in Tourette's disorder. Malison RT, et al. **Am J Psychiatry** 1995 Sep;152(9):1359–61
Striatal opioid receptor binding in Parkinson's disease, striatonigral degeneration and Steele-Richardson-Olszewski syndrome, A [11C]diprenorphine PET study. Burn DJ, et al. **Brain** 1995 Aug;118 (Pt 4):951–8
On the mechanisms underlying hypoxia-induced membrane depolarization in striatal neurons. Calabresi P, et al. **Brain** 1995 Aug;118 (Pt 4):1027–38
Positron emission tomography study of human narcolepsy: no increase in striatal dopamine D2 receptors. Rinne JO, et al. **Neurology** 1995 Sep;45(9):1735–8

CORRESPONDENCE

Letter fraud [editorial; comment] Craft N. **BMJ** 1995 Aug 26;311(7004):523–4. Comment on: BMJ 1995 Apr 22;310(6986):1068–9. Comment on: BMJ 1995 Aug 26;311(7004):573.

CORTICOSTERONE

Hyperreninemic hypoaldosteronism after chronic stress in the rat. Aguilera G, et al. **J Clin Invest** 1995 Sep;96(3):1512–9
Alteration of the adrenal antioxidant defense system during aging in rats. Azhar S, et al. **J Clin Invest** 1995 Sep; 96(3):1414–24

CORTICOTROPIN

Subdiaphragmatic vagotomy suppresses endotoxin-induced activation of hypothalamic corticotropin-releasing hormone neurons and ACTH secretion. Gaykema RP, et al. **Endocrinology** 1995 Oct;136(10):4717–20
Effects of cocaine and corticotropin-releasing factor on pulsatile ACTH and cortisol release in ovariectomized rhesus monkeys. Sarnyai Z, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2745–51
Hyperreninemic hypoaldosteronism after chronic stress in the rat. Aguilera G, et al. **J Clin Invest** 1995 Sep;96(3):1512–9
Hyperadrenocorticism and food restriction-induced life extension in the rat: evidence for divergent regulation of pituitary proopiomelanocortin RNA and adrenocorticotropic hormone biosynthesis. Han ES, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B288–94

CORTICOTROPIN-RELEASING HORMONE

Corticotropin-releasing hormone mRNA levels in the paraventricular nucleus of patients with Alzheimer's disease and depression. Raadsheer FC, et al. **Am J Psychiatry** 1995 Sep;152(9):1372–6
Do narcotics inhibit stress axis responses? [letter] Gutstein HB. **Anaesthesia** 1995 Jul;50(7):665
Effect of corticotropin-releasing factor on prostaglandin synthesis in endothelial cells and fibroblasts. Fleisher-Berkovich S, et al. **Endocrinology** 1995 Sep; 136(9):4068–72
Subdiaphragmatic vagotomy suppresses endotoxin-induced activation of hypothalamic corticotropin-releasing hormone neurons and ACTH secretion. Gaykema RP, et al. **Endocrinology** 1995 Oct;136(10):4717–20
Pituitary adenylate cyclase-activating peptide gene expression in corticotropin-releasing factor-containing parvicellular neurons of the rat hypothalamic paraventricular nucleus is induced by colchicine, but not by adrenalectomy, acute osmotic, ether, or restraint stress. Hannibal J, et al. **Endocrinology** 1995 Sep;136(9):4116–24
Corticotropin-releasing hormone stimulation of Ca2+ entry in corticotropes is partially dependent on protein kinase A. Kuryshev YA, et al. **Endocrinology** 1995 Sep; 136(9):3925–35
The gene encoding for the novel transacting factor proopiomelanocortin corticotropin-releasing hormone responsive element binding protein 1 (PCRH-REB-1) is constitutively expressed in rat pituitary and in discrete brain regions containing CRH or CRH receptors: pathophysiological implications. Licinio J, et al. **Endocrinology** 1995 Oct;136(10):4709–12
Immune corticotropin-releasing hormone is present in the eyes of and promotes experimental autoimmune uveoretinitis in rodents. Mastorakos G, et al. **Endocrinology** 1995 Oct;136(10):4650–8
Corticotropin-releasing hormone and its receptor distribution in fetal membranes and placenta of the rhesus monkey in late gestation and labor. Wu WX, et al. **Endocrinology** 1995 Oct;136(10):4621–8
Effects of cocaine and corticotropin-releasing factor on pulsatile ACTH and cortisol release in ovariectomized rhesus monkeys. Sarnyai Z, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2745–51

CORTISONE

The management of severe ovarian hyperstimulation syndrome [letter] Dawson WG. **Br J Obstet Gynaecol** 1995 Jul;102(7):585

COST CONTROL

The unbearable rightness of bedside rationing. Physician duties in a climate of cost containment. Ubel PA, et al. **Arch Intern Med** 1995 Sep 25;155(17):1837–42

COST OF ILLNESS

Restenosis: the cost to society. Califf RM. **Am Heart J** 1995 Sep;130(3 Pt 2):680–4 (13 ref.)

COSTS AND COST ANALYSIS

Compensating organ donors [letter] Rosner F. **Arch Intern Med** 1995 Sep 25;155(17):1912

COUGH

Effect of an NK1 receptor antagonist (CP-99,994) on hypertonic saline-induced bronchoconstriction and cough in male asthmatic subjects. Fahy JV, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):879–84
The cough headache syndrome: treatment. Raskin NH. **Neurology** 1995 Sep;45(9):1784

COUNSELING

STD risk assessment and risk-reduction counseling by recently trained family physicians. Maheux B, et al. **Acad Med** 1995 Aug;70(8):726–8
CDC advocates routine counseling and voluntary testing for HIV in all pregnant women [see comments] **Am Fam Physician** 1995 Sep 1;52(3):1019–22. Comment in: Am Fam Physician 1995 Sep 1;52(3):745, 748–90.
Do HIV testing and counseling increase risk behavior? [letter] Chamot E, et al. **Am J Public Health** 1995 Sep;85(9):1297–8
Impact of chart reminders on smoking cessation practices of pulmonary physicians. Chang HC, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):984–7
Firearm injury prevention counseling by pediatricians and family physicians. Practices and beliefs. Grossman DC, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):973–7

COXSACKIEVIRUS INFECTIONS

Therapy with immunoglobulin suppresses myocarditis in a murine coxsackievirus B3 model. Antiviral and anti-inflammatory effects. Takada H, et al. **Circulation** 1995 Sep 15;92(6):1604–11

COXSACKIEVIRUSES B

Therapy with immunoglobulin suppresses myocarditis in a murine coxsackievirus B3 model. Antiviral and anti-inflammatory effects. Takada H, et al. **Circulation** 1995 Sep 15;92(6):1604–11

CRACK COCAINE

Risk of human immunodeficiency virus infection among pregnant crack cocaine users in a rural community. Ellerbrock TV, et al. **Obstet Gynecol** 1995 Sep;86(3):400–4

CRANIAL NERVE NEOPLASMS

Evidence of meningioma infiltration into cranial nerves: clinical implications for cavernous sinus meningiomas. Larson JJ, et al. **J Neurosurg** 1995 Oct;83(4):596–9
Long-term outcome of hypothalamic/chiasmatic astrocytomas in children treated with conservative surgery. Sutton LN, et al. **J Neurosurg** 1995 Oct;83(4):583–9
Screening for optic gliomas in neurofibromatosis type 1: the role of neuroimaging [letter] Champion MP, et al. **J Pediatr** 1995 Sep;127(3):507–8

CRANIAL NERVES

Möbius syndrome after misoprostol: a possible teratogenic mechanism [letter] Shepard TH. **Lancet** 1995 Sep 16; 346(8977):780

CRANIAL SINUSES

Neuro-ophthalmic features of cerebral venous obstruction. Purvin VA, et al. **Arch Neurol** 1995 Sep;52(9):880–5

CRANIAL SUTURES

Chronic tonsillar herniation in Crouzon's and Apert's syndromes: the role of premature synostosis of the lambdoid suture. Cinalli G, et al. **J Neurosurg** 1995 Oct; 83(4):575–82
Frontal plagiocephaly secondary to synostosis of the frontosphenoidal suture. Case report. Francel PC, et al. **J Neurosurg** 1995 Oct;83(4):733–6

CRANIOFACIAL DYSOSTOSIS

Chronic tonsillar herniation in Crouzon's and Apert's syndromes: the role of premature synostosis of the lambdoid suture. Cinalli G, et al. **J Neurosurg** 1995 Oct; 83(4):575–82

CRANIOSYNOSTOSES

Prognosis for mental function in scaphocephaly. Arnaud E, et al. **J Neurosurg** 1995 Sep;83(3):476–9
Chronic tonsillar herniation in Crouzon's and Apert's syndromes: the role of premature synostosis of the lambdoid suture. Cinalli G, et al. **J Neurosurg** 1995 Oct; 83(4):575–82
Frontal plagiocephaly secondary to synostosis of the frontosphenoidal suture. Case report. Francel PC, et al. **J Neurosurg** 1995 Oct;83(4):733–6
Expanding cranial defects following craniofacial surgery. Umansky W, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):969–71

CREATINE KINASE ISOENZYMES

Human and canine cardiac troponin T and creatine kinase-MB distribution in normal and diseased myocardium. Infarct sizing using serum profiles. Voss EM, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):799–806
Serum cardiac troponin T and creatine kinase-MB elevations in murine autoimmune myocarditis. Bachmaier K, et al. **Circulation** 1995 Oct 1;92(7):1927–32

CREATININE

Length/serum creatinine ratio does not predict measured creatinine clearance in critically ill children. Fong J, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):192–7

CREATIVENESS

Glen W. Hartman Lecture. Science, creativity, and serendipity. Meyers MA. **AJR Am J Roentgenol** 1995 Oct; 165(4):755–64

CREDENTIALING

Bringing science and rationality to privileging and credentialing issues. Norris TE, et al. **Am Fam Physician** 1995 Sep 1;52(3):785, 789–90

CREST SYNDROME

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 30-1995. A 69-year-old woman with lupus erythematosus and painful skin lesions of the feet [clinical conference] **N Engl J Med** 1995 Sep 28;333(13):862–8

CRIME

Violent crime in the United States. An epidemiologic profile. Rachuba L, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):953–60

CRISSCROSS HEART

Can concordant criss-cross heart be ameliorated by hemodynamic changes? Nagatsu M, et al. **Ann Thorac Surg** 1995 Sep;60(3):699–701

CRITICAL CARE

HDU care and estimated risks of hospital mortality [letter] Pappachan VJ, et al. **Anaesthesia** 1995 Jul;50(7):657–8
Critical care medicine: at the crossroads [editorial; comment] Rosenthal MH. **Anesth Analg** 1995 Sep;81(3):439–40. Comment on: Anesth Analg 1995 Sep;81(3):441–5.
Anesthesiology critical care medicine fellowship training [see comments] Stoltzfus DP, et al. **Anesth Analg** 1995 Sep; 81(3):441–5. Comment in: Anesth Analg 1995 Sep;81(30:439–40.
Reference accuracy in Critical Care Medicine [letter] Nishina K, et al. **Crit Care Med** 1995 Sep;23(9):1610–1
Practice parameters for intravenous analgesia and sedation for adult patients in the intensive care unit: an executive summary. Society of Critical Care Medicine [see comments] Shapiro BA, et al. **Crit Care Med** 1995 Sep; 23(9):1596–600. Comment in: Crit Care Med 1995 Sep;23(9):1458–9.
Practice parameters for sustained neuromuscular blockade in the adult critically ill patient: an executive summary. Society of Critical Care Medicine. Shapiro BA, et al. **Crit Care Med** 1995 Sep;23(9):1601–5
Practice parameters for critical care medicine: what are they and why do we need them? [editorial; comment] Shapiro BA. **Crit Care Med** 1995 Sep;23(9):1458–9. Comment on:

CRITICAL CARE

Crit Care Med 1995 Sep;23(9):1596–600.
Intrahospital transport of critically ill pediatric patients. Wallen E, et al. **Crit Care Med** 1995 Sep;23(9):1588–95

CRITICAL ILLNESS

Length/serum creatinine ratio does not predict measured creatinine clearance in critically ill children. Fong J, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):192–7
A trial of goal-oriented hemodynamic therapy in critically ill patients. SvO2 Collaborative Group [see comments] Gattinoni L, et al. **N Engl J Med** 1995 Oct 19; 333(16):1025–32. Comment in: N Engl J Med 1995 Oct 19;333(16):1074–5.
Manipulating hemodynamics and oxygen transport in critically ill patients [editorial; comment] Hinds C, et al. **N Engl J Med** 1995 Oct 19;333(16):1074–5. Comment on: N Engl J Med 1995 Oct 19;333(16):1025–32.

CROHN DISEASE

Diarrhea, edema, and weight loss in a 37-year-old man [clinical conference] **Am J Med** 1995 Sep;99(3):315–20
Exercise capacity in patients undergoing proctocolectomy and small bowel resection for Crohn's disease. Brevinge H, et al. **Br J Surg** 1995 Aug;82(8):1040–5
Soluble interleukin-2 receptor in Crohn's disease. Assessment of disease activity and prediction of relapse. Louis E, et al. **Dig Dis Sci** 1995 Aug;40(8):1750–6
Differential expression of substance P receptors in patients with Crohn's disease and ulcerative colitis. Mantyh CR, et al. **Gastroenterology** 1995 Sep;109(3):850–60
European trial of cyclosporine in chronic active Crohn's disease: a 12-month study. The European Study Group [comment] Stange EF, et al. **Gastroenterology** 1995 Sep; 109(3):774–82. Comment on: Gastroenterology 1995 Sep;109(3):1001–3.
Increased leucocyte adhesiveness/aggregation is a most useful indicator of disease activity in patients with inflammatory bowel disease. Arber N, et al. **Gut** 1995 Jul; 37(1):77–80
Faecal mucinase activity assessed in inflammatory bowel disease using 14C threonine labelled mucin substrate. Dwarakanath AD, et al. **Gut** 1995 Jul;37(1):58–62
Antibodies to colonic epithelial cells from the serum and colonic mucosal washings in ulcerative colitis. Khoo UY, et al. **Gut** 1995 Jul;37(1):63–70
A controlled study of bone mineral density in patients with inflammatory bowel disease. Silvennoinen JA, et al. **Gut** 1995 Jul;37(1):71–6
Inflammatory bowel disease in married couples [letter] Singh K, et al. **Gut** 1995 Jul;37(1):158
Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 32-1995. A 78-year-old woman with increasing dysphagia and odynophagia [clinical conference] **N Engl J Med** 1995 Oct 19; 333(16):1066–72

CROMOLYN SODIUM

Most consultants deviate from asthma guidelines [letter] Robins AW, et al. **BMJ** 1995 Aug 19;311(7003):508

CROSS-CULTURAL COMPARISON

Comparison of bowel patterns in Hispanics and non-Hispanic whites. Zuckerman MJ, et al. **Dig Dis Sci** 1995 Aug; 40(8):1763–9

CROSS INFECTION

Nosocomial transmission of tuberculosis [letter] Glaser JB, et al. **Ann Intern Med** 1995 Oct 1;123(7):551–2; discussion 552–3
Nosocomial transmission of tuberculosis [letter] Olmsted RN, et al. **Ann Intern Med** 1995 Oct 1;123(7):552; discussion 552–3
Nosocomial transmission of tuberculosis [letter] Sepkowitz K. **Ann Intern Med** 1995 Oct 1;123(7):551; discussion 552–3
Bacteremic nosocomial pneumonia. A 7-year experience in one institution. Taylor GD, et al. **Chest** 1995 Sep; 108(3):786–8
Nosocomial bacteremia-induced increases in abscess formation correlate with in vitro upregulation of macrophage procoagulant activity. Sawyer RG, et al. **Crit Care Med** 1995 Sep;23(9):1554–9
Nosocomial outbreak of Candida albicans sternal wound infections following cardiac surgery traced to a scrub nurse. Pertowski CA, et al. **J Infect Dis** 1995 Sep;172(3):817–22

CROTALID VENOMS

Anesthetic implication of snake-bite envenomation. Padda GS, et al. **Anesth Analg** 1995 Sep;81(3):649–51
Severe toxicity from crotalid envenomation after early resolution of symptoms. Guisto JA. **Ann Emerg Med** 1995 Sep;26(3):387–9

CROTALUS

Severe toxicity from crotalid envenomation after early resolution of symptoms. Guisto JA. **Ann Emerg Med** 1995 Sep;26(3):387–9

CRUSH SYNDROME

Crush injury in pregnancy: an unusual experience in obstetrics. Schoenfeld A, et al. **Obstet Gynecol** 1995 Oct; 86(4 Pt 2):655–6

CRYOGLOBULINEMIA

Hepatitis C virus within a malignant lymphoma lesion in the course of type II mixed cryoglobulinemia. De Vita S, et al. **Blood** 1995 Sep 1;86(5):1887–92
Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 30-1995. A 69-year-old woman with lupus erythematosus and painful skin lesions of the feet [clinical conference] **N Engl J Med** 1995 Sep 28;333(13):862–8

CRYOPRESERVATION

Patency of cryopreserved saphenous vein grafts as conduits for coronary artery bypass surgery. Iaffaldano RA, et al. **Chest** 1995 Sep;108(3):725–9

CRYOTHERAPY

Intraoperative hippocampal cooling and Wada memory testing in the evaluation of amnesia risk following anterior temporal lobectomy. Lee GP, et al. **Arch Neurol** 1995 Sep; 52(9):857–61
Comparison of scleral tensile strength after transscleral retinal cryopexy, diathermy, and diode laser photocoagulation. Han DP, et al. **Arch Ophthalmol** 1995 Sep;113(9):1195–9

CRYPTOCOCCOSIS

Cryptococcosis presenting as a neck mass. Schmidt DM, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):711–4

CRYPTOCOCCUS NEOFORMANS

The effect of infection with human immunodeficiency virus on the anticryptococcal activity of lymphocytes and monocytes. Harrison TS, et al. **J Infect Dis** 1995 Sep; 172(3):665–71

CRYPTORCHIDISM

A novel role for testicular descent; temperature-dependent induction of pertussis toxin-sensitive Gi protein function in postnatal rat Leydig cells. Eskola V, et al. **Endocrinology** 1995 Oct;136(10):4659–64
A review and meta-analysis of hormonal treatment of cryptorchidism. Pyörälä S, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2795–9
Laparoscopic orchiopexy for the high palpable undescended testis: preliminary experience. Docimo SG, et al. **J Urol** 1995 Oct;154(4):1513–5
In vivo 31P magnetic resonance spectroscopy for evaluation of testicular function in cryptorchid rats. Sasagawa I, et al. **J Urol** 1995 Oct;154(4):1557–9
Cryptorchidism. Gutierrez CS. **West J Med** 1995 Jul; 163(1):67–8

CRYSTALLIZATION

Quantification of crystal growth of calcium oxalate in gel and its modification by urinary constituents in a new flow model of crystallization. Achilles W, et al. **J Urol** 1995 Oct;154(4):1552–6

CUES

Movement-related potentials in Parkinson's disease. Presence and predictability of temporal and spatial cues. Cunnington R, et al. **Brain** 1995 Aug;118 (Pt 4):935–50

CULICIDAE

Mosquito-transmitted malaria in New York City, 1993. Layton M, et al. **Lancet** 1995 Sep 16;346(8977):729–31

CULTURE

The culture broker in post-RN education: a view from a distance. Shomaker D. **Nurs Outlook** 1995 May-Jun; 43(3):129–33

CULTURE MEDIA

Insulin, transforming growth factors, and substrates modulate growth of guinea pig pancreatic duct cells in vitro [comment] Bhattacharyya E, et al. **Gastroenterology** 1995 Sep;109(3):944–52. Comment on: Gastroenterology 1995 Sep;109(3):1005–9.
Commercially available versus home produced egg media for isolation of mycobacteria. Harris G, et al. **J Clin Pathol** 1995 Jun;48(6):564–7
Enteric media: pre-poured or in-house? Persaud CA, et al. **J Clin Pathol** 1995 Jun;48(6):568–70

CULTURE MEDIA, CONDITIONED

A novel single-cell proliferation assay shows that long-term culture-initiating cell (LTC-IC) maintenance over time results from the extensive proliferation of a small fraction of LTC-IC. Verfaillie CM, et al. **Blood** 1995 Sep 15; 86(6):2137–45

CURRICULUM

Use of live animals in the curricula of U.S. medical schools in 1994. Ammons SW. **Acad Med** 1995 Aug;70(8):740–3
Toward a person-centered medicine: religious studies in the medical curriculum. Barnard D, et al. **Acad Med** 1995 Sep; 70(9):806–13 (38 ref.)
The need for curricula in evidence-based medicine [letter] Caudill ST, et al. **Acad Med** 1995 Sep;70(9):746–7
Movies in medical education [letter] Crellin JK, et al. **Acad Med** 1995 Sep;70(9):745
Medical history in the undergraduate medical curriculum. Lederer SE, et al. **Acad Med** 1995 Sep;70(9):770–6
Electronic resources on population health for a PBL curriculum [letter] Ostbye T, et al. **Acad Med** 1995 Sep; 70(9):748–9
The undergraduate medical curriculum: centralized versus departmentalized. Reynolds CF 3rd, et al. **Acad Med** 1995 Aug;70(8):671–5
What makes a tutor effective? A structural-equations modeling approach to learning in problem-based curricula. Schmidt HG, et al. **Acad Med** 1995 Aug;70(8):708–14

CUSHING'S SYNDROME

Vasopressin-responsive adrenocortical tumor in a mild Cushing's syndrome: in vivo and in vitro studies. Perraudin V, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2661–7
Estimation of body fat and lean tissue distribution by dual energy X-ray absorptiometry and abdominal body fat evaluation by computed tomography in Cushing's disease. Wajchenberg BL, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2791–4

CYANIDES

Cyanide and sodium azide intoxication [letter] Lambert W, et al. **Ann Emerg Med** 1995 Sep;26(3):392
Relation of blood cyanide to plasma cyanocobalamin concentration after a fixed dose of hydroxocobalamin in cyanide poisoning. Houeto P, et al. **Lancet** 1995 Sep 2; 346(8975):605–8

CYANOSIS

Pulsed Doppler echocardiographic evidence of impaired left ventricular filling in cyanotic adults with nonrestrictive ventricular septal defects with and without pulmonary vascular obstructive disease. Hopkins WE, et al. **Am J Cardiol** 1995 Sep 1;76(7):526–7

CYCLIC AMP

Effect of long-acting antagonists of growth hormone (GH)-releasing hormone on GH and cyclic adenosine 3',5'-monophosphate release in superfused rat pituitary cells. Horváth JE, et al. **Endocrinology** 1995 Sep; 136(9):3849–55
Regulation of insulin-like growth factor I transcription by cyclic adenosine 3',5'-monophosphate (cAMP) in fetal rat bone cells through an element within exon 1: protein kinase A-dependent control without a consensus AMP response element. McCarthy TL, et al. **Endocrinology** 1995 Sep; 136(9):3901–8
cAMP influence on transcription of thrombomodulin is dependent on de novo synthesis of a protein intermediate: evidence for cohesive regulation of myogenic proteins in vascular smooth muscle. Traynor AE, et al. **J Lab Clin Med** 1995 Sep;126(3):316–23

CYCLIC AMP-DEPENDENT PROTEIN KINASES

Transcriptional effects in GH3 cells of Gs alpha mutants associated with human pituitary tumors: stimulation of adenosine 3',5'-monophosphate response element-binding protein-mediated transcription and of prolactin and growth hormone promoter activity via protein kinase A. Gaiddon C, et al. **Endocrinology** 1995 Oct;136(10):4331–8
Corticotropin-releasing hormone stimulation of Ca2+ entry in corticotropes is partially dependent on protein kinase A. Kuryshev YA, et al. **Endocrinology** 1995 Sep; 136(9):3925–35
Regulation of insulin-like growth factor I transcription by cyclic adenosine 3',5'-monophosphate (cAMP) in fetal rat bone cells through an element within exon 1: protein kinase A-dependent control without a consensus AMP response element. McCarthy TL, et al. **Endocrinology** 1995 Sep; 136(9):3901–8

CYCLIN-DEPENDENT KINASES

Effects of iron-depletion on cell cycle progression in normal human T lymphocytes: selective inhibition of the appearance of the cyclin A-associated component of the p33cdk2 kinase. Lucas JJ, et al. **Blood** 1995 Sep 15; 86(6):2268–80

CYCLINS

Cyclin D1 protein analysis in the diagnosis of mantle cell lymphoma. de Boer CJ, et al. **Blood** 1995 Oct 1; 86(7):2715–23

Effects of iron-depletion on cell cycle progression in normal human T lymphocytes: selective inhibition of the appearance of the cyclin A-associated component of the p33cdk2 kinase. Lucas JJ, et al. **Blood** 1995 Sep 15; 86(6):2268–80

CYCLIZINE

A comparison of droperidol and cyclizine in the prevention of postoperative nausea and vomiting associated with patient-controlled analgesia. Walder AD, et al. **Anaesthesia** 1995 Jul;50(7):654–6

CYCLOHEXANOLS

Phenelzine and venlafaxine interaction [letter] Phillips SD, et al. **Am J Psychiatry** 1995 Sep;152(9):1400–1

CYCLOOXYGENASE INHIBITORS

Use of indomethacin in brain-injured patients with cerebral perfusion pressure impairment: preliminary report. Biestro AA, et al. **J Neurosurg** 1995 Oct;83(4):627–30

NSAIDs, Cox-2 inhibitors, and the gut. Hayllar J, et al. **Lancet** 1995 Aug 26;346(8974):521–2

CYCLOPHOSPHAMIDE

Amifostine improves the antileukemic therapeutic index of mafosfamide: implications for bone marrow purging. Douay L, et al. **Blood** 1995 Oct 1;86(7):2849–55

Idiopathic granulomatous vasculitis: response to immunosuppressive therapy. Alguacil-Garcia GF, et al. **J Clin Pathol** 1995 Jun;48(6):579–82

CYCLOSPORINE

Clinical trial of tacrolimus versus cyclosporine in lung transplantation [see comments] Keenan RJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):580–4; discussion 584–5. Comment in: Ann Thorac Surg 1995 Sep;60(3):495–6.

Minimal dose of cyclosporin A for tracheal allografts. Nakanishi R, et al. **Ann Thorac Surg** 1995 Sep;60(3):635–9

Regulation of granulocyte-macrophage colony-stimulating factor and E-selectin expression in endothelial cells by cyclosporin A and the T-cell transcription factor NFAT. Cockerill GW, et al. **Blood** 1995 Oct 1;86(7):2689–98

Correlation of multidrug resistance (MDR1) protein expression with functional dye/drug efflux in acute myeloid leukemia by multiparameter flow cytometry: identification of discordant MDR-/efflux+ and MDR1+/efflux- cases. Leith CP, et al. **Blood** 1995 Sep 15;86(6):2329–42

Interpretation of cyclosporin A levels in pregnancy following orthoptic liver transplantation. Roberts M, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):570–2

Cyclosporine therapy for inflammatory bowel disease: definitive answers and remaining questions [editorial] [see comments] Sandborn WJ. **Gastroenterology** 1995 Sep; 109(3):1001–3. Comment in: Gastroenterology 1995 Sep;109(3):774–82.

European trial of cyclosporine in chronic active Crohn's disease: a 12-month study. The European Study Group [comment] Stange EF, et al. **Gastroenterology** 1995 Sep; 109(3):774–82. Comment on: Gastroenterology 1995 Sep;109(3):1001–3.

Cyclosporine inhibition of calcineurin activity in human leukocytes in vivo is rapidly reversible. Batiuk TD, et al. **J Clin Invest** 1995 Sep;96(3):1254–60

Enhanced development of atherosclerosis in cholesterol-fed rabbits by suppression of cell-mediated immunity. Roselaar SE, et al. **J Clin Invest** 1995 Sep;96(3):1389–94

CYSTADENOMA

Cystic tumors of the pancreas. Fernández-del Castillo C, et al. **Surg Clin North Am** 1995 Oct;75(5):1001–16 (64 ref.)

CYSTEINE PROTEINASES

Purification and preliminary sequencing of Tc-45, an immunodominant Trypanosoma cruzi antigen: absence of homology with cruzipain, cruzain, and a 46-kilodalton protein. Aguillon JC, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):211–5

CYSTIC FIBROSIS

Reduced copper enzyme activities in blood cells of children with cystic fibrosis. Percival SS, et al. **Am J Clin Nutr** 1995 Sep;62(3):633–8

The simplified version of Boyle's Law leads to errors in the measurement of thoracic gas volume. Coates AL, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):942–6

Anaesthesia and cystic fibrosis. Walsh TS, et al. **Anaesthesia** 1995 Jul;50(7):614–22 (87 ref.)

Optimal polymerase chain reaction amplification for preimplantation diagnosis in cystic fibrosis (delta F508) [see comments] Cui KH, et al. **BMJ** 1995 Aug 26; 311(7004):536–40. Comment in: BMJ 1995 Aug 26;311(7004):540.

CFTR and differentiation markers expression in non-CF and delta F 508 homozygous CF nasal epithelium. Dupuit F, et al. **J Clin Invest** 1995 Sep;96(3):1601–11

Longitudinal evaluation of serum trypsinogen measurement in pancreatic-insufficient and pancreatic-sufficient patients with cystic fibrosis. Couper RT, et al. **J Pediatr** 1995 Sep; 127(3):408–13

Single- and multiple-dose-response relationships of beta-carotene in cystic fibrosis. Hornick DN, et al. **J Pediatr** 1995 Sep;127(3):491–4

Genetic determination of diabetes mellitus in patients with cystic fibrosis. Multicenter Cystic Fibrosis Study Group. Rosenecker J, et al. **J Pediatr** 1995 Sep;127(3):441–3

Dornase-alfa and orphan drugs [letter] Collier J. **Lancet** 1995 Sep 2;346(8975):633

Male fertility in cystic fibrosis. Dodge JA. **Lancet** 1995 Sep 2;346(8975):587–8

A controlled study of adenoviral-vector-mediated gene transfer in the nasal epithelium of patients with cystic fibrosis [see comments] Knowles MR, et al. **N Engl J Med** 1995 Sep 28;333(13):823–31. Comment in: N Engl J Med 1995 Sep 28;333(13):871–3.

Gene therapy—promise, pitfalls, and prognosis [editorial; comment] Leiden JM. **N Engl J Med** 1995 Sep 28; 333(13):871–3. Comment on: N Engl J Med 1995 Sep 28;333(13):823–31. Comment on: N Engl J Med 1995 Sep 28;333(13):832–8.

CYSTITIS

Comparison of expression of virulence factors by Escherichia coli causing cystitis and E. coli colonizing the periurethra of healthy girls. Schlager TA, et al. **J Infect Dis** 1995 Sep; 172(3):772–7

Antidepressants, antihistamines, interstitial cystitis and cancer. Theoharides TC. **J Urol** 1995 Oct;154(4):1481–2

Hyperbaric oxygen treatment for haemorrhagic radiation cystitis. Bevers RF, et al. **Lancet** 1995 Sep 23; 346(8978):803–5

CYSTOSCOPY

In-utero percutaneous cystoscopy in the management of fetal lower obstructive uropathy. Quintero RA, et al. **Lancet** 1995 Aug 26;346(8974):537–40

CYSTOSTOMY

Positional obstructive uropathy secondary to ureteroneocystostomy herniation in a renal transplant recipient. Ciancio G, et al. **J Urol** 1995 Oct;154(4):1471–2

CYSTS

Surgical management of congenital saccular cysts of the larynx. Ward RF, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):707–10

Congenital corneal staphyloma. Mullaney PB, et al. **Arch Ophthalmol** 1995 Sep;113(9):1206–7

A giant thigh mass in a patient with total knee arthroplasty for Charcot joint. Yasuda M, et al. **Clin Orthop** 1995 Aug; (317):159–61

Diagnosis of foregut duplication cysts by endoscopic ultrasonography. Geller A, et al. **Gastroenterology** 1995 Sep;109(3):838–42

Vascular endothelial growth/permeability factor expression in human glioma specimens: correlation with vasogenic brain edema and tumor-associated cysts. Strugar JG, et al. **J Neurosurg** 1995 Oct;83(4):682–9

Clinical significance of fetal choroid plexus cysts. Gupta JK, et al. **Lancet** 1995 Sep 16;346(8977):724–9

Three sisters with colloid cyst of third ventricle [letter] Vandertop WP, et al. **Lancet** 1995 Sep 2;346(8975):643–4

Adrenal pseudocyst in pregnancy. Bartlett DL, et al. **Surgery** 1995 Sep;118(3):567–70

CYTARABINE

Pharmacokinetics of intralumbar DTC-101 for the treatment of leptomeningeal metastases. Chamberlain MC, et al. **Arch Neurol** 1995 Sep;52(9):912–7

CYTOCHROME-C OXIDASE

Reduced copper enzyme activities in blood cells of children with cystic fibrosis. Percival SS, et al. **Am J Clin Nutr** 1995 Sep;62(3):633–8

CYTOCHROME P-450

Variable in vivo regulation of rat vitamin D-dependent genes (osteopontin, Ca,Mg-adenosine triphosphatase, and 25-hydroxyvitamin D3 24-hydroxylase): implications for differing mechanisms of regulation and involvement of multiple factors. Matkovits T, et al. **Endocrinology** 1995 Sep;136(9):3971–82

CYTOKINES

Monocyte-related cytokines in acute myocardial infarction. Tashiro H, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):446–52

Cytokines affect pseudomonas binding to tracheal cells via a neutrophil-mediated process. Raoof S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):921–6

Secretion of chemokines and other cytokines in allergen-induced nasal responses: inhibition by topical steroid treatment. Sim TC, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):927–33

Heparin bonding of bypass circuits reduces cytokine release during cardiopulmonary bypass. Steinberg BM, et al. **Ann Thorac Surg** 1995 Sep;60(3):525–9

Chemokine gene expression in bone marrow stromal cells: downregulation with sodium salicylate. Gautam SC, et al. **Blood** 1995 Oct 1;86(7):2541–50

Chemokine regulation of human megakaryocytopoiesis. Gewirtz AM, et al. **Blood** 1995 Oct 1;86(7):2559–67

Production of chemokines, interleukin-8 and monocyte chemoattractant protein-1, during monocyte: endothelial cell interactions. Lukacs NW, et al. **Blood** 1995 Oct 1; 86(7):2767–73

Leukemia inhibitory factor induces interleukin-8 and monocyte chemotactic and activating factor in human monocytes: differential regulation by interferon-gamma. Musso T, et al. **Blood** 1995 Sep 1;86(5):1961–7

Methotrexate action in rheumatoid arthritis: stimulation of cytokine inhibitor and inhibition of chemokine production by peripheral blood mononuclear cells. Seitz M, et al. **Br J Rheumatol** 1995 Jul;34(7):602–9

Tumor necrosis factor as the proximal mediator of sepsis—or this too will pass [editorial; comment] Deitch EA. **Crit Care Med** 1995 Sep;23(9):1457–8. Comment on: Crit Care Med 1995 Sep;23(9):1512–8.

CDP571, a humanized antibody to human tumor necrosis factor-alpha: safety, pharmacokinetics, immune response, and influence of the antibody on cytokine concentrations in patients with septic shock. CPD571 Sepsis Study Group. Dhainaut JF, et al. **Crit Care Med** 1995 Sep;23(9):1461–9

Regulation of inducible nitric oxide production by cytokines in human thyrocytes in culture. Kasai K, et al. **Endocrinology** 1995 Oct;136(10):4261–70

Anti-inflammatory effects of CGP 47969A, a novel inhibitor of proinflammatory cytokine synthesis, in rabbit immune colitis. Casini-Raggi V, et al. **Gastroenterology** 1995 Sep; 109(3):812–8

Entamoeba histolytica trophozoites induce an inflammatory cytokine response by cultured human cells through the paracrine action of cytolytically released interleukin-1 alpha. Eckmann L, et al. **J Clin Invest** 1995 Sep; 96(3):1269–79

Apoptosis in rheumatoid arthritis synovium. Firestein GS, et al. **J Clin Invest** 1995 Sep;96(3):1631–8

Mercuric chloride, a chemical responsible for T helper cell (Th)2-mediated autoimmunity in brown Norway rats, directly triggers T cells to produce interleukin-4. Prigent P, et al. **J Clin Invest** 1995 Sep;96(3):1484–9

Purification to homogeneity of a novel human B cell differentiation factor. De Kuang Y, et al. **J Immunol** 1995 Sep 15;155(6):2895–901

IFN-gamma and IL-4 regulate the growth and differentiation of CD8+ T cells into subpopulations with distinct cytokine profiles. Noble A, et al. **J Immunol** 1995 Sep 15;155(6):2928–37

Kinetics of Th1 and Th2 cytokine production during the early course of acute and chronic murine graft-versus-host disease. Regulatory role of donor CD8+ T cells. Rus V, et al. **J Immunol** 1995 Sep 1;155(5):2396–406

Effect of liposome-mediated macrophage depletion on LPS-induced cytokine gene expression and radioprotection. Salkowski CA, et al. **J Immunol** 1995 Sep 15;155(6):3168–79

IL-12 stimulates an antiviral type 1 cytokine response but lacks adjuvant activity in IFN-gamma-receptor-deficient mice. Schijns VE, et al. **J Immunol** 1995 Sep 1; 155(5):2525–32

A novel chemokine, macrophage inflammatory protein-related protein-2, inhibits colony formation of bone marrow myeloid progenitors. Youn BS, et al. **J Immunol** 1995 Sep 1;155(5):2661–7

Cytokine mRNA in brain tissue from mice that show strain-dependent differences in the severity of lesions induced by systemic infection with Candida albicans yeast. Ashman RB, et al. **J Infect Dis** 1995 Sep;172(3):823–30

CYTOMEGALOVIRUS

Detection of cytomegalovirus using PCR in serum from renal transplant recipients. Cunningham R, et al. **J Clin Pathol** 1995 Jun;48(6):575–7

Proliferative T cell responses to four human cytomegalovirus-specific proteins in healthy subjects and solid organ transplant recipients. van Zanten J, et al. **J Infect Dis** 1995 Sep;172(3):879–82

Reconstitution of cellular immunity against cytomegalovirus in recipients of allogeneic bone marrow by transfer of T-cell clones from the donor. Walter EA, et al. **N Engl J Med** 1995 Oct 19;333(16):1038–44

CYTOMEGALOVIRUS INFECTIONS

Polymerase chain reaction monitoring reduces the incidence of cytomegalovirus disease and the duration and side effects of antiviral therapy after bone marrow transplantation. Einsele H, et al. **Blood** 1995 Oct 1;86(7):2815–20

CYTOMEGALOVIRUS INFECTIONS

Questioning the clinical significance of upper gastrointestinal cytomegalovirus disease following heart transplantation. Slusser SO, et al. **Dig Dis Sci** 1995 Aug;40(8):1824–30
HIV associated cytomegalovirus colitis as a mimic of inflammatory bowel disease. Roskell DE, et al. **Gut** 1995 Jul;37(1):148–50
Detection of cytomegalovirus using PCR in serum from renal transplant recipients. Cunningham R, et al. **J Clin Pathol** 1995 Jun;48(6):575–7
Treatment of AIDS-associated gastrointestinal cytomegalovirus infection with foscarnet and ganciclovir: a randomized comparison. Blanshard C, et al. **J Infect Dis** 1995 Sep;172(3):622–8
Proliferative T cell responses to four human cytomegalovirus-specific proteins in healthy subjects and solid organ transplant recipients. van Zanten J, et al. **J Infect Dis** 1995 Sep;172(3):879–82
Reconstitution of cellular immunity against cytomegalovirus in recipients of allogeneic bone marrow by transfer of T-cell clones from the donor. Walter EA, et al. **N Engl J Med** 1995 Oct 19;333(16):1038–44

CYTOMEGALOVIRUS RETINITIS

Local therapy for cytomegalovirus retinopathy. Engstrom RE Jr, et al. **Am J Ophthalmol** 1995 Sep;120(3):376–85 (47 ref.)
CD8+ T lymphocytes and cytomegalovirus retinitis in patients with the acquired immunodeficiency syndrome. Lowder CY, et al. **Am J Ophthalmol** 1995 Sep; 120(3):283–90
Antiviral effects of foscarnet and ganciclovir therapy on human immunodeficiency virus p24 antigen in patients with AIDS and cytomegalovirus retinitis. Studies of Ocular Complications of AIDS Research Group in collaboration with AIDS Clinical Trials Group. **J Infect Dis** 1995 Sep; 172(3):613–21

CYTOPLASMIC GRANULES

Delineation of the dendritic cell lineage by generating large numbers of Birbeck granule-positive Langerhans cells from human peripheral blood progenitor cells in vitro. Mackensen A, et al. **Blood** 1995 Oct 1;86(7):2699–707

CYTOSINE

Treatment of anogenital papillomavirus infections with an acyclic nucleoside phosphonate analogue [letter] Snoeck R, et al. **N Engl J Med** 1995 Oct 5;333(14):943–4

CYTOSKELETAL PROTEINS

Ischemia affects cardiac proteins in healthy animals less severely than in human patients. Sprengel U, et al. **Ann Thorac Surg** 1995 Sep;60(3):767–72
Adhalin gene mutations in patients with autosomal recessive childhood onset muscular dystrophy with adhalin deficiency. Kawai H, et al. **J Clin Invest** 1995 Sep; 96(3):1202–7

CYTOSOL

Single-cell analysis of macrophage chemotactic protein-1-regulated cytosolic Ca2+ increase in human adherent monocytes. Bizzarri C, et al. **Blood** 1995 Sep 15; 86(6):2388–94

CYTOTOXICITY, IMMUNOLOGIC

Morphine inhibits spontaneous and cytokine-enhanced natural killer cell cytotoxicity in volunteers. Yeager MP, et al. **Anesthesiology** 1995 Sep;83(3):500–8
Protease inhibitors differentially regulate tumor necrosis factor-induced apoptosis, nuclear factor-kappa B activation, cytotoxicity, and differentiation. Higuchi M, et al. **Blood** 1995 Sep 15;86(6):2248–56
Comparative studies of cytotoxicity and the release of TNF-alpha, nitric oxide, and eicosanoids of liver macrophages treated with lipopolysaccharide and liposome-encapsulated MTP-PE. Dieter P, et al. **J Immunol** 1995 Sep 1;155(5):2595–604
Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734–8
Polyadenylic-polyuridylic acid enhances the natural cell-mediated cytotoxicity in patients with breast cancer undergoing mastectomy. Khan AL, et al. **Surgery** 1995 Sep; 118(3):531–8

DANCING

Social inequality and death as illustrated in late-medieval death dances. Mackenbach JP. **Am J Public Health** 1995 Sep;85(9):1285–92

DAPSONE

Effects of the antacids in didanosine tablets on dapsone pharmacokinetics. Sahai J, et al. **Ann Intern Med** 1995 Oct 15;123(8):584–7
Lower survival in AIDS patients receiving dapsone compared with aerosolized pentamidine for secondary prophylaxis of Pneumocystis carinii pneumonia. Study Group. Salmon-Ceron D, et al. **J Infect Dis** 1995 Sep; 172(3):656–64

DATA DISPLAY

A clinician's workstation for improving laboratory use. Integrated display of laboratory results. Connelly DP, et al. **Am J Clin Pathol** 1995 Sep;104(3):243–52

DATA INTERPRETATION, STATISTICAL

Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] Avins AL. **JAMA** 1995 Sep 20; 274(11):873; discussion 874
Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] Browne RH. **JAMA** 1995 Sep 20;274(11):873; discussion 874
Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] Goodman S, et al. **JAMA** 1995 Sep 20;274(11):873; discussion 874
The impact of extreme prematurity and congenital anomalies on the interpretation of international comparisons of infant mortality [letter] Goodlin RC. **Obstet Gynecol** 1995 Sep; 86(3):476

DATABASE MANAGEMENT SYSTEMS

ABC of Medical Computing. Storing and managing data on a computer. Lee N, et al. **BMJ** 1995 Aug 26; 311(7004):562–5 (0 ref.)

DATABASES, BIBLIOGRAPHIC

ABC of medical computing. Online searching. Rowlands J, et al. **BMJ** 1995 Aug 19;311(7003):500–4 (0 ref.)

DATABASES, FACTUAL

The use of existing databases in morbidity and mortality studies [editorial; comment] Kuller LH. **Am J Public Health** 1995 Sep;85(9):1198–200. Comment on: Am J Public Health 1995 Sep;85(9):1223–30. Comment on: Am J Public Health 1995 Sep;85(9):1231–6. Comment on: Am J Public Health 1995 Sep;85(9):1272–5.
Report cards on cardiac surgeons [letter] Hartz AJ, et al. **N Engl J Med** 1995 Oct 5;333(14):939

DEAFNESS

Communicating with deaf patients [letter] Cobey JC. **JAMA** 1995 Sep 13;274(10):794; discussion 795
Communicating with deaf patients [letter] Goldstein AO. **JAMA** 1995 Sep 13;274(10):794–5
Communicating with deaf patients [letter] Kulback SJ. **JAMA** 1995 Sep 13;274(10):795
Communicating with deaf patients [letter] Nattinger AB. **JAMA** 1995 Sep 13;274(10):795
Communicating with deaf patients [letter] Ralston E, et al. **JAMA** 1995 Sep 13;274(10):794; discussion 795

DEATH

Social inequality and death as illustrated in late-medieval death dances. Mackenbach JP. **Am J Public Health** 1995 Sep;85(9):1285–92
Dying patients deserve a 'true continuum of care' [letter] MacDonald R. **Geriatrics** 1995 Sep;50(9):12

DEATH, SUDDEN

Traumatic childhood death: how well do parents cope? Oliver RC, et al. **J Trauma** 1995 Aug;39(2):303–7; discussion 307–8

DEATH, SUDDEN, CARDIAC

Effect of amiodarone therapy on mortality in patients with left ventricular dysfunction and asymptomatic complex ventricular arrhythmias: Argentine Pilot Study of Sudden Death and Amiodarone (EPAMSA). Garguichevich JJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):494–500
Aborted sudden death in the Wolff-Parkinson-White syndrome. Timmermans C, et al. **Am J Cardiol** 1995 Sep 1;76(7):492–4
Diuretics, beta-blockers, and the risk for sudden cardiac death in hypertensive patients. Hoes AW, et al. **Ann Intern Med** 1995 Oct 1;123(7):481–7
Sudden coronary death. Frequency of active coronary lesions, inactive coronary lesions, and myocardial infarction. Farb A, et al. **Circulation** 1995 Oct 1; 92(7):1701–9

DECIDUA

Cell-specific expression of activin and its two binding proteins in the rat decidua: role of alpha 2-macroglobulin and follistatin. Gu Y, et al. **Endocrinology** 1995 Sep; 136(9):3815–22
Metabolism of oxytocin in human decidua, chorion, and placenta. Mitchell BF, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2729–33

DECISION MAKING

Teaching awareness of cognitive bias in medical decision making [letter] Hershberger PJ, et al. **Acad Med** 1995 Aug; 70(8):661
Serial echocardiography for decision making in rapid two-stage arterial switch operation. Iyer KS, et al. **Ann Thorac Surg** 1995 Sep;60(3):658–64
Evidence-based medicine, in its place [editorial] **Lancet** 1995 Sep 23;346(8978):785
Evidence-based medicine [letter] Fowler PB. **Lancet** 1995 Sep 23;346(8978):838
Evidence-based medicine [letter] White KL. **Lancet** 1995 Sep 23;346(8978):837–8; discussion 840

DECISION SUPPORT TECHNIQUES

Integrated case studies and medical decision making: a novel, computer-assisted bridge from the basic sciences to the clinics. Schor NF, et al. **Acad Med** 1995 Sep;70(9):814–7
Early office-based vs late hospital-based nasolacrimal duct probing. A clinical decision analysis [see comments] Kassoff J, et al. **Arch Ophthalmol** 1995 Sep;113(9):1168–71 . Comment in: Arch Ophthalmol 1995 Sep;113(9):1103–4.
Early office-based vs late hospital-based nasolacrimal duct probing [editorial; comment] Kushner BJ. **Arch Ophthalmol** 1995 Sep;113(9):1103–4. Comment on: Arch Ophthalmol 1995 Sep;113(9):1168–71.
Chemoprophylaxis of multidrug-resistant tuberculous infection in HIV-uninfected individuals using ciprofloxacin and pyrazinamide. A decision analysis. Stevens JP, et al. **Chest** 1995 Sep;108(3):712–7
Reductions in cost and cesarean rate by routine use of external cephalic version: a decision analysis [letter] Gardner MO, et al. **Obstet Gynecol** 1995 Sep;86(3):476–8

DECONTAMINATION

Simulated exposure of hospital emergency personnel to solvent vapors and respirable dust during decontamination of chemically exposed patients. Schultz M, et al. **Ann Emerg Med** 1995 Sep;26(3):324–9

DECUBITUS ULCER

Resting metabolic rate in subjects with paraplegia: the effect of pressure sores. Alexander LR, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):819–22
Clinical indicators associated with unintentional weight loss and pressure ulcers in elderly residents of nursing facilities. Gilmore SA, et al. **J Am Diet Assoc** 1995 Sep;95(9):984–92
Detection of platelet-derived growth factor (PDGF)-AA in actively healing human wounds treated with recombinant PDGF-BB and absence of PDGF in chronic nonhealing wounds. Pierce GF, et al. **J Clin Invest** 1995 Sep;96(3):1336–50
A new musculocutaneous island flap from the distal thigh for recurrent ischial and perineal pressure sores. Angrigiani C, et al. **Plast Reconstr Surg** 1995 Sep;96(4):935–40

DEFECATION

Comparison of bowel patterns in Hispanics and non-Hispanic whites. Zuckerman MJ, et al. **Dig Dis Sci** 1995 Aug; 40(8):1763–9

DEFECTIVE VIRUSES

Improved transfer of the leukocyte integrin CD18 subunit into hematopoietic cell lines by using retroviral vectors having a gibbon ape leukemia virus envelope. Bauer TR Jr, et al. **Blood** 1995 Sep 15;86(6):2379–87

DEFEROXAMINE

Suppressors of oxygen metabolites fail to reduce vein graft intimal hyperplasia. Gates JD, et al. **Arch Surg** 1995 Sep; 130(9):976–80
Effects of iron-depletion on cell cycle progression in normal human T lymphocytes: selective inhibition of the appearance of the cyclin A-associated component of the p33cdk2 kinase. Lucas JJ, et al. **Blood** 1995 Sep 15; 86(6):2268–80
Iron supplementation generates hydroxyl radical in vivo. An ESR spin-trapping investigation. Kadiiska MB, et al. **J Clin Invest** 1995 Sep;96(3):1653–7

DEFIBRILLATORS, IMPLANTABLE

Evaluating and improving the cost-effectiveness of the implantable cardioverter-defibrillator. Kupersmith J, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):507–15
Implantable defibrillators for high-risk patients with heart failure who are awaiting cardiac transplantation. Saxon LA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):501–6
Effect of failed defibrillation shocks on electrogram amplitude in a nonintegrated transvenous defibrillation lead

system. Brady PA, et al. Am J Cardiol 1995 Sep 15; 76(8):580–4
Importance of complete system removal of infected cardioverter–defibrillators. Mull DH, et al. Ann Thorac Surg 1995 Sep;60(3):704–6
The proarrhythmic potential of implantable cardioverter–defibrillators. Pinski SL, et al. Circulation 1995 Sep 15;92(6):1651–64 (113 ref.)
Morning peak in ventricular tachyarrhythmias detected by time of implantable cardioverter/defibrillator therapy. The CPI Investigators. Tofler GH, et al. Circulation 1995 Sep 1;92(5):1203–8

DEGLUTITION

Dynamic magnetic resonance imaging of vocal cord closure during deglutition. Flaherty RF, et al. Gastroenterology 1995 Sep;109(3):843–9
The application of color Doppler technology to the study of fetal swallowing. Petrikovsky BM, et al. Obstet Gynecol 1995 Oct;86(4 Pt 1):605–8

DEGLUTITION DISORDERS

Age effects on lingual pressure generation as a risk factor for dysphagia. Robbins J, et al. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M257–62
Chronic posttraumatic thoracic aortic aneurysm presenting with dysphagia. Jaggers J, et al. J Trauma 1995 Aug; 39(2):391–2
Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 32–1995. A 78–year–old woman with increasing dysphagia and odynophagia [clinical conference] N Engl J Med 1995 Oct 19; 333(16):1066–72
Dysphagia after stroke [letter] Campbell–Taylor I. Neurology 1995 Sep;45(9):1786–8

DEHYDRATION

Prevention and management of hypernatremic dehydration in breast–fed infants. Chilton LA. West J Med 1995 Jul; 163(1):74–6

DELIVERY

Morbidity and mortality of infants born before arrival at the hospital. Beeram M, et al. Clin Pediatr (Phila) 1995 Jun; 34(6):313–6

DELIVERY OF HEALTH CARE

The future of veterans' health care. Simpson AK. Acad Med 1995 Aug;70(8):700–1
One system of equal health care for all. England MJ. Am J Psychiatry 1995 Sep;152(9):1252–3
Emergency medical care in Turkey: current status and future directions. Bresnahan KA, et al. Ann Emerg Med 1995 Sep; 26(3):357–60
Epidemiology and practice of emergency medicine in a developing country. Kirsch TD, et al. Ann Emerg Med 1995 Sep;26(3):361–7
Two plans. The Pennsylvania strategy. Kelley WN. Arch Surg 1995 Sep;130(9):933–4
The Canadian single–payer system. A primer on how it works and how it affects surgical research. Langer B. Arch Surg 1995 Sep;130(9):935–7
Cardiac pacing: the service should be local as the anaesthetic [editorial] Pitcher D. Br Heart J 1995 Jul;74(1):7–8 (18 ref.)
I am, as usual, fuming [letter] Morgan M. JAMA 1995 Sep 27;274(12):943–4

DEMENTIA

...they just fade away. Dyer KA. Am J Med 1995 Sep; 99(3):321–2
Neuroleptic sensitivity to risperidone in Lewy body dementia [letter] McKeith IG, et al. Lancet 1995 Sep 9;346(8976):699
Frontal lobe or 'nonspecific' dementias are genetically heterogeneous. Ashworth A, et al. Neurology 1995 Sep; 45(9):1781
The effect of education on the incidence of dementia and Alzheimer's disease in the Framingham Study. Cobb JL, et al. Neurology 1995 Sep;45(9):1707–12
Neuropsychological characteristics of preclinical dementia in Parkinson's disease. Jacobs DM, et al. Neurology 1995 Sep;45(9):1691–6
Research involving subjects with dementia and other cognitive impairments: experience at the NIH, and some unresolved ethical considerations. Wichman A, et al. Neurology 1995 Sep;45(9):1777–8

DEMYELINATING DISEASES

Vascular changes and demyelination induced by the intraneural injection of tumour necrosis factor. Redford EJ, et al. Brain 1995 Aug;118 (Pt 4):869–78

DENDRITIC CELLS

Delineation of the dendritic cell lineage by generating large numbers of Birbeck granule–positive Langerhans cells from human peripheral blood progenitor cells in vitro. Mackensen A, et al. Blood 1995 Oct 1;86(7):2699–707

DENGUE

Community participation in dengue prevention and control: a survey of knowledge, attitudes, and practice in Trinidad and Tobago. Rosenbaum J, et al. Am J Trop Med Hyg 1995 Aug;53(2):111–7

DENSITOMETRY, X-RAY

Mechanism of high–speed rotational atherectomy and adjunctive balloon angioplasty revisited by quantitative coronary angiography: edge detection versus videodensitometry. von Birgelen C, et al. Am Heart J 1995 Sep;130(3 Pt 1):405–12

DENTAL INSTRUMENTS

Hazards of the dental drill [letter] Williams JF, et al. Am J Med 1995 Sep;99(3):331–2

DENTAL PLAQUE

Helicobacter pylori infection and dental care. Hardo PG, et al. Gut 1995 Jul;37(1):44–6

DEOXYADENOSINES

Inhibition by 5'-methylthioadenosine of cell growth and tyrosine kinase activity stimulated by fibroblast growth factor receptor in human gliomas. Miyaji K, et al. J Neurosurg 1995 Oct;83(4):690–7

DEOXYCHOLIC ACID

Enteric media: pre–poured or in–house? Persaud CA, et al. J Clin Pathol 1995 Jun;48(6):568–70

DEOXYGLUCOSE

Effect of left ventricular hypertrophy secondary to chronic pressure overload on transmural myocardial 2–deoxyglucose uptake. A 31P NMR spectroscopic study. Zhang J, et al. Circulation 1995 Sep 1;92(5):1274–83

DEOXYRIBONUCLEASE I

The pharmacology and toxicology of three new biologic agents used in pulmonary medicine. Albertson TE, et al. J Toxicol Clin Toxicol 1995;33(5):427–38 (94 ref.)
Dornase–alfa and orphan drugs [letter] Collier J. Lancet 1995 Sep 2;346(8975):633

DEPENDENCY (PSYCHOLOGY)

Evaluating the risk of dependence in activities of daily living among community–living older adults with mild to moderate cognitive impairment. Gill TM, et al. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M235–41

DEPRESSION

Association of depression with reduced heart rate variability in coronary artery disease. Carney RM, et al. Am J Cardiol 1995 Sep 15;76(8):562–4
Depression after MI [letter] Friedman EH. Circulation 1995 Sep 15;92(6):1668–9

DEPRESSIVE DISORDER

Association of depression with reduced heart rate variability in coronary artery disease. Carney RM, et al. Am J Cardiol 1995 Sep 15;76(8):562–4
Corticotropin–releasing hormone mRNA levels in the paraventricular nucleus of patients with Alzheimer's disease and depression. Raadsheer FC, et al. Am J Psychiatry 1995 Sep;152(9):1372–6
Magnetic resonance imaging and mood disorders. Localization of white matter and other subcortical abnormalities. Dupont RM, et al. Arch Gen Psychiatry 1995 Sep;52(9):747–55

DERMATITIS, CONTACT

Contact hypersensitivity to topical corticosteroids [letter] Young PC, et al. Am Fam Physician 1995 Sep 1;52(3):779, 782
Activation of murine epidermal TCR–gamma delta+ T cells by keratinocytes treated with contact sensitizers. Huber H, et al. J Immunol 1995 Sep 15;155(6):2888–94

DERMATITIS HERPETIFORMIS

Parallel interleukin 5 synthesis by eosinophils in duodenal and skin lesions of a patient with dermatitis herpetiformis. Desreumaux P, et al. Gut 1995 Jul;37(1):132–5

DERMATITIS, OCCUPATIONAL

The burgeoning problem of latex sensitivity. Surgical gloves are only the beginning. Weido AJ, et al. Postgrad Med 1995 Sep;98(3):173–4, 179–82, 184 (17 ref.)

DERMATITIS, PHOTOTOXIC

Images in cardiovascular medicine. Amiodarone phototoxic reaction. Zehender M. Circulation 1995 Sep 15;92(6):1665

DERMATOLOGY

The impact of dermatology journals. Dubin DB, et al. Arch Dermatol 1995 Sep;131(9):1059–60
Dermatology in South Africa. Saxe N. Arch Dermatol 1995 Sep;131(9):1061–2

DERMATOMYOSITIS

Images in clinical medicine. Calcifications in dermatomyositis. Dalakas MC. N Engl J Med 1995 Oct 12;333(15):978
Childhood dermatomyositis associated with hepatocarcinoma [letter] Léaute–Labrèze C, et al. N Engl J Med 1995 Oct 19;333(16):1083

DERMOID CYST

Humoral hypercalcaemia of "benignancy" [letter] Knecht TP, et al. Lancet 1995 Sep 9;346(8976):711–2

DESIPRAMINE

Reduction of desipramine cardiotoxicity and prolongation of survival in rats with the use of polyclonal drug–specific antibody Fab fragments. Pentel PR, et al. Ann Emerg Med 1995 Sep;26(3):334–41

DESMIN

Desmin expression in rhabdomyosarcoma: influence of the desmin clone and immunohistochemical method. Pollock L, et al. J Clin Pathol 1995 Jun;48(6):535–8

DESMOPRESSIN

Desmopressin induces endothelial P–selectin expression and leukocyte rolling in postcapillary venules. Kanwar S, et al. Blood 1995 Oct 1;86(7):2760–6

DEVELOPING COUNTRIES

Non–specific beneficial effect of measles immunisation: analysis of mortality studies from developing countries. Aaby P, et al. BMJ 1995 Aug 19;311(7003):481–5
Helping health services in the developing world [letter] Collins C, et al. BMJ 1995 Aug 19;311(7003):513
Treatment in developing countries [news] Mwinga A. Lancet 1995 Sep 23;346(8978):812–3
Hypertension and stroke in developing countries [letter] Walker RW, et al. Lancet 1995 Sep 16;346(8977):778

DEXAMETHASONE

Influence of steroids on complement and cytokine generation after cardiopulmonary bypass. Engelman RM, et al. Ann Thorac Surg 1995 Sep;60(3):801–4
CD44 (Pgp–1) inhibits CD3 and dexamethasone–induced apoptosis. Ayroldi E, et al. Blood 1995 Oct 1;86(7):2672–8
Dexamethasone enhances insulin–like growth factor–I effects on skeletal muscle cell proliferation. Role of specific intracellular signaling pathways. Giorgino F, et al. J Clin Invest 1995 Sep;96(3):1473–83
Decreased cerebral glucose metabolism in patients with brain tumors: an effect of corticosteroids. Fulham MJ, et al. J Neurosurg 1995 Oct;83(4):657–64

DIABETES, GESTATIONAL

Fibroblast growth factor 2 is elevated in term maternal and cord serum and amniotic fluid in pregnancies complicated by diabetes: relationship to fetal and placental size. Hill DJ, et al. J Clin Endocrinol Metab 1995 Sep;80(9):2626–32

DIABETES INSIPIDUS

Acromegaly, diabetes insipidus, and visual loss caused by metastatic growth hormone–releasing hormone–producing malignant pancreatic endocrine tumor in the pituitary gland. Case report. Genka S, et al. J Neurosurg 1995 Oct; 83(4):719–23

DIABETES MELLITUS

Diabetic iris neovascularization. Blinder KJ, et al. Am J Ophthalmol 1995 Sep;120(3):393–5
Enhanced expression of intracellular adhesion molecule–1 and P–selectin in the diabetic human retina and choroid. McLeod DS, et al. Am J Pathol 1995 Sep;147(3):642–53
New diabetes nutrition care resources [news] J Am Diet Assoc 1995 Sep;95(9):975
Genetic determination of diabetes mellitus in patients with cystic fibrosis. Multicenter Cystic Fibrosis Study Group. Rosenecker J, et al. J Pediatr 1995 Sep;127(3):441–3
Prediction and prevention in endocrinology [news] Logan A. Lancet 1995 Sep 2;346(8975):631
Diabetes mellitus after abdominal radiation therapy [letter] Teinturier C, et al. Lancet 1995 Sep 2;346(8975):633–4

DIABETES MELLITUS, EXPERIMENTAL

Syngeneic pancreatic islet transplantation reverses endothelial dysfunction in experimental diabetes. Pieper GM, et al. **Diabetes** 1995 Sep;44(9):1106–13

Suppression of episodic growth hormone secretion in streptozotocin-induced diabetic mice: time-course studies on the hypothalamic pituitary axis. Murao S, et al. **Endocrinology** 1995 Oct;136(10):4498–504

DIABETES MELLITUS, INSULIN-DEPENDENT

The DCCT findings and standards of care for diabetes [editorial] Peterson KA, et al. **Am Fam Physician** 1995 Sep 15;52(4):1092–8

Aqueous humor dynamics in patients with diabetes mellitus. Larsson LI, et al. **Am J Ophthalmol** 1995 Sep;120(3):362–7

Experimental autoimmune insulitis. Induction by T lymphocytes specific for a peptide of proinsulin. Griffin AC, et al. **Am J Pathol** 1995 Sep;147(3):845–57

Treatment of autoimmune diabetes and insulitis in NOD mice with heat shock protein 60 peptide p277. Elias D, et al. **Diabetes** 1995 Sep;44(9):1132–8

Elimination of self-peptide major histocompatibility complex class I reactivity in NOD and beta 2-microglobulin-negative mice. Huang R, et al. **Diabetes** 1995 Sep;44(9):1114–20

Isolation, characterization, and metabolism of the glycated and nonglycated subfractions of low-density lipoproteins isolated from type I diabetic patients and nondiabetic subjects. Klein RL, et al. **Diabetes** 1995 Sep;44(9):1093–8

Enhanced anticoagulant response to activated protein C in patients with IDDM. Krugluger W, et al. **Diabetes** 1995 Sep;44(9):1033–7

Immunogenetic determinants and prediction of IDDM in French schoolchildren. Lévy-Marchal C, et al. **Diabetes** 1995 Sep;44(9):1029–32

Lipid and carbohydrate metabolism in IDDM during moderate and intense exercise. Raguso CA, et al. **Diabetes** 1995 Sep;44(9):1066–74

Human leukocyte antigen identity and DQ risk alleles in autoantibody-positive siblings of children with IDDM are associated with reduced early insulin response. Childhood Diabetes in Finland (DiMe) Study Group. Veijola R, et al. **Diabetes** 1995 Sep;44(9):1021–8

Highly variable gastric emptying in patients with insulin dependent diabetes mellitus. Nowak TV, et al. **Gut** 1995 Jul;37(1):23–9

Refining genetic analysis of type I diabetes [editorial; comment] Eisenbarth GS, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2564–6 (18 ref.). Comment on: J Clin Endocrinol Metab 1995 Sep;80(9):2567–73.

Altered relation between circulating levels of insulin-like growth factor-binding protein-1 and insulin in growth hormone-deficient patients and insulin-dependent diabetic patients compared to that in healthy subjects. Hilding A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2646–52

Genetic susceptibility for insulin-dependent diabetes mellitus in Caucasians revisited: the importance of diabetes registries in disclosing interactions between HLA-DQ- and insulin gene-linked risk. Belgian Diabetes Registry [see comments] van der Auwera B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2567–73. Comment in: J Clin Endocrinol Metab 1995 Sep;80(9):2564–5.

Heart CD36 expression is increased in murine models of diabetes and in mice fed a high fat diet. Greenwalt DE, et al. **J Clin Invest** 1995 Sep;96(3):1382–8

Relationship of the 37,000- and 40,000-M(r) tryptic fragments of islet antigens in insulin-dependent diabetes to the protein tyrosine phosphatase-like molecule IA-2 (ICA512). Payton MA, et al. **J Clin Invest** 1995 Sep; 96(3):1506–11

Sweat detection as an indicator of nocturnal hypoglycaemia [letter] Davies AG, et al. **Lancet** 1995 Sep 16;346(8977):772

Glycosylated hemoglobin and the risk of microalbuminuria in insulin-dependent diabetes mellitus. EURODIAB IDDM Complications Study Group [letter] Chaturvedi N, et al. **N Engl J Med** 1995 Oct 5;333(14):940–1

Cow's milk and the diabetes debate [letter] Elliott RB. **Pediatrics** 1995 Sep;96(3 Pt 1):541; discussion 542

Cow's milk and the diabetes debate [letter] MacLean WC Jr. **Pediatrics** 1995 Sep;96(3 Pt 1):541–2

AAP recommendations on cow milk, soy, and early infant feeding. Scott FW. **Pediatrics** 1995 Sep;96(3 Pt 1):515–7

DIABETES MELLITUS, NON-INSULIN-DEPENDENT

Aqueous humor dynamics in patients with diabetes mellitus. Larsson LI, et al. **Am J Ophthalmol** 1995 Sep;120(3):362–7

Who would have thought it? An operation proves to be the most effective therapy for adult-onset diabetes mellitus. Pories WJ, et al. **Ann Surg** 1995 Sep;222(3):339–50; discussion 350–2

Prospective study of small LDLs as a risk factor for non-insulin dependent diabetes mellitus in elderly men and women. Austin MA, et al. **Circulation** 1995 Oct 1; 92(7):1770–8

Acute hyperinsulinemia decreases the hepatic secretion of very-low-density lipoprotein apolipoprotein B-100 in NIDDM. Cummings MH, et al. **Diabetes** 1995 Sep; 44(9):1059–65

Both subcutaneously and intravenously administered glucagon-like peptide I are rapidly degraded from the NH2-terminus in type II diabetic patients and in healthy subjects. Deacon CF, et al. **Diabetes** 1995 Sep;44(9):1126–31

Insulin-stimulated muscle glucose clearance in patients with NIDDM. Effects of one-legged physical training. Dela F, et al. **Diabetes** 1995 Sep;44(9):1010–20

Frequency of mutations of insulin receptor gene in Japanese patients with NIDDM. Kan M, et al. **Diabetes** 1995 Sep; 44(9):1081–6

Effect of obesity on insulin resistance in normal subjects and patients with NIDDM. Ludvik B, et al. **Diabetes** 1995 Sep; 44(9):1121–5

Evidence for linkage of postchallenge insulin levels with intestinal fatty acid-binding protein (FABP2) in Mexican-Americans. Mitchell BD, et al. **Diabetes** 1995 Sep; 44(9):1046–53

Elevated levels of authentic plasma hydroperoxides in NIDDM. Nourooz-Zadeh J, et al. **Diabetes** 1995 Sep; 44(9):1054–8

Isolated and characterization of the human muscle glycogen synthase gene. Orho M, et al. **Diabetes** 1995 Sep; 44(9):1099–105

Hyperproinsulinemia in the diabetic Psammomys obesus is a result of increased secretory demand on the beta-cell. Gadot M, et al. **Endocrinology** 1995 Oct;136(10):4218–23

Mechanism of accelerated gastric emptying of liquids and hyperglycemia in patients with type II diabetes mellitus. Frank JW, et al. **Gastroenterology** 1995 Sep;109(3):755–65

Diabetes guidelines, outcomes, and cost-effectiveness study: a protocol, prototype, and paradigm. Carey M. **J Am Diet Assoc** 1995 Sep;95(9):976–8 (21 ref.)

Effectiveness of medical nutrition therapy provided by dietitians in the management of non-insulin-dependent diabetes mellitus: a randomized, controlled clinical trial. Franz MJ, et al. **J Am Diet Assoc** 1995 Sep;95(9):1009–17

Cost-effectiveness of medical nutrition therapy provided by dietitians for persons with non-insulin-dependent diabetes mellitus. Franz MJ, et al. **J Am Diet Assoc** 1995 Sep; 95(9):1018–24

Practice guidelines for medical nutrition therapy provided by dietitians for persons with non-insulin-dependent diabetes mellitus. International Diabetes Center. Monk A, et al. **J Am Diet Assoc** 1995 Sep;95(9):999–1006; quiz 1007–8

Amino acid polymorphisms of the insulin receptor substrate-1 in Japanese noninsulin-dependent diabetes mellitus. Mori H, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2822–6

Effects of fat on glucose uptake and utilization in patients with non-insulin-dependent diabetes. Boden G, et al. **J Clin Invest** 1995 Sep;96(3):1261–8

Heart CD36 expression is increased in murine models of diabetes and in mice fed a high fat diet. Greenwalt DE, et al. **J Clin Invest** 1995 Sep;96(3):1382–8

Insulin receptor substrate-1 gene and cardiovascular risk factors in NIDDM [letter] Grant PJ, et al. **Lancet** 1995 Sep 23;346(8978):841–2

DIABETIC ANGIOPATHIES

Unstable angina. A comparison of angioscopic findings between diabetic and nondiabetic patients. Silva JA, et al. **Circulation** 1995 Oct 1;92(7):1731–6

Elevated levels of authentic plasma hydroperoxides in NIDDM. Nourooz-Zadeh J, et al. **Diabetes** 1995 Sep; 44(9):1054–8

Advanced glycation endproducts interacting with their endothelial receptor induce expression of vascular cell adhesion molecule-1 (VCAM-1) in cultured human endothelial cells and in mice. A potential mechanism for the accelerated vasculopathy of diabetes. Schmidt AM, et al. **J Clin Invest** 1995 Sep;96(3):1395–403

DIABETIC FOOT

Probing to bone in infected pedal ulcers [letter] Nardone DA. **JAMA** 1995 Sep 20;274(11):869–70

DIABETIC NEUROPATHIES

Cardiovascular autonomic neuropathy and proliferative diabetic retinopathy. Fong DS, et al. **Am J Ophthalmol** 1995 Sep;120(3):317–21

DIABETIC RETINOPATHY

Cardiovascular autonomic neuropathy and proliferative diabetic retinopathy. Fong DS, et al. **Am J Ophthalmol** 1995 Sep;120(3):317–21

Aqueous humor dynamics in patients with diabetes mellitus. Larsson LI, et al. **Am J Ophthalmol** 1995 Sep;120(3):362–7

Focal photocoagulation treatment of diabetic macular edema. Relationship of treatment effect to fluorescein angiographic and other retinal characteristics at baseline: ETDRS report no. 19. Early Treatment Diabetic Retinopathy Study Research Group. **Arch Ophthalmol** 1995 Sep; 113(9):1144–55

DIAGNOSIS

Case Records of the Massachusetts General Hospital—a home-court advantage? Saint S, et al. **N Engl J Med** 1995 Sep 28;333(13):883–4

DIAGNOSIS, COMPUTER-ASSISTED

Computer analysis of transrectal ultrasound images of the prostate for the detection of carcinoma: a prospective study in radical prostatectomy specimens. Giesen RJ, et al. **J Urol** 1995 Oct;154(4):1397–400

DIAGNOSIS, DIFFERENTIAL

Discrepancies between patient recall and the medical record. Potential impact on diagnosis and clinical assessment of chronic disease. Boyer GS, et al. **Arch Intern Med** 1995 Sep 25;155(17):1868–72

DIAGNOSIS, LABORATORY

Pediatric laboratory practice [editorial] Benjamin DR. **Am J Clin Pathol** 1995 Sep;104(3):237–8

From the Center for Disease Control and Prevention. Laboratory practices for diagnosis of tuberculosis—United States, 1994. **JAMA** 1995 Sep 13;274(10):787–8

DIAGNOSIS-RELATED GROUPS

Differences in mortality after fracture of hip. Casemix factors may not have been considered sufficiently [letter] Packham CJ. **BMJ** 1995 Aug 26;311(7004):571–2; discussion 572–3

DIAGNOSTIC IMAGING

Re: Reducing imaging costs in Manitoba, Canada [letter] Evans GM. **AJR Am J Roentgenol** 1995 Oct;165(4):1010

Responses to a payment policy denying professional charges for diagnostic imaging by nonradiologist physicians. Hillman BJ, et al. **JAMA** 1995 Sep 20;274(11):885–7

DIAGNOSTIC TESTS, ROUTINE

Routine coronary arteriography before abdominal aortic aneurysm repair. Bayazit M, et al. **Am J Surg** 1995 Sep; 170(3):246–50

Cost-effectiveness of routine blood type and screen testing before elective laparoscopy. Ransom SB, et al. **Obstet Gynecol** 1995 Sep;86(3):346–8

DIAPHRAGM

Exhaustive treadmill exercise does not reduce twitch transdiaphragmatic pressure in patients with COPD. Polkey MI, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):959–64

Effect of aminophylline on high-energy phosphate metabolism and fatigue in the diaphragm. Ide T, et al. **Anesthesiology** 1995 Sep;83(3):557–67

Early closure of the postpneumonectomy bronchopleural fistula by pedicled diaphragmatic flaps. Mineo TC, et al. **Ann Thorac Surg** 1995 Sep;60(3):714–5

Laparoscopic repair of penetrating intra-abdominal injuries. Gunning KA, et al. **Br J Surg** 1995 Jul;82(7):920

Reverse, innervated latissimus dorsi flap reconstruction of congenital diaphragmatic absence. Wallace CA, et al. **Plast Reconstr Surg** 1995 Sep;96(4):761–9

DIARRHEA

Incomplete hemolytic-uremic syndrome in Argentinean children with bloody diarrhea. López EL, et al. **J Pediatr** 1995 Sep;127(3):364–7

Zinc in the management of diarrhea in young children [editorial; comment] Penny ME, et al. **N Engl J Med** 1995 Sep 28;333(13):873–4. Comment on: N Engl J Med 1995 Sep 28;333(13):839–44.

Zinc supplementation in young children with acute diarrhea in India [see comments] Sazawal S, et al. **N Engl J Med** 1995 Sep 28;333(13):839–44. Comment in: N Engl J Med 1995 Sep 28;333(13):873–4.

DIARRHEA, INFANTILE

Incomplete hemolytic-uremic syndrome in Argentinean children with bloody diarrhea. López EL, et al. **J Pediatr** 1995 Sep;127(3):364–7

DIATHERMY

Comparison of scleral tensile strength after transscleral retinal cryopexy, diathermy, and diode laser photocoagulation. Han DP, et al. **Arch Ophthalmol** 1995 Sep;113(9):1195–9

DIAZEPAM

Comparison of the interaction potential of a new proton pump inhibitor, E3810, versus omeprazole with diazepam in extensive and poor metabolizers of S-mephenytoin 4'-hydroxylation. Ishizaki T, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):155–64

DIDANOSINE

Didanosine compared with continued zidovudine therapy for HIV-infected patients with 200 to 500 CD4 cells/mm3. A double-blind, randomized, controlled trial. Canadian HIV Trials Network Protocol 002 Study Group. Montaner JS, et al. **Ann Intern Med** 1995 Oct 15;123(8):561-71

Effects of the antacids in didanosine tablets on dapsone pharmacokinetics. Sahai J, et al. **Ann Intern Med** 1995 Oct 15;123(8):584-7

DIET

High- versus low-meat diets: effects on zinc absorption, iron status, and calcium, copper, iron, magnesium, manganese, nitrogen, phosphorus, and zinc balance in postmenopausal women. Hunt JR, et al. **Am J Clin Nutr** 1995 Sep; 62(3):621-32

Isoflavone intakes by Japanese were overestimated [letter] Messina M. **Am J Clin Nutr** 1995 Sep;62(3):645

Bracken fern-induced bladder tumors in guinea pigs. A model for human neoplasia. Bringuier PP, et al. **Am J Pathol** 1995 Sep;147(3):858-68

Dietary cancer risk of low-income women and change with intervention. Cox RH, et al. **J Am Diet Assoc** 1995 Sep; 95(9):1031-4

A Third World endocrine disease in a 6-year-old North American boy. Pacaud D, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2574-6

From the Centers for Disease Control and Prevention. Achievement of dietary goals—Kansas, 1993. **JAMA** 1995 Sep 20;274(11):866

DIET, ATHEROGENIC

Enhanced development of atherosclerosis in cholesterol-fed rabbits by suppression of cell-mediated immunity. Roselaar SE, et al. **J Clin Invest** 1995 Sep;96(3):1389-94

DIET THERAPY

ADA urges Congress to expand Medicare coverage for medical nutrition therapy. **J Am Diet Assoc** 1995 Sep; 95(9):974

New diabetes nutrition care resources [news] **J Am Diet Assoc** 1995 Sep;95(9):975

Diabetes guidelines, outcomes, and cost-effectiveness study: a protocol, prototype, and paradigm. Carey M. **J Am Diet Assoc** 1995 Sep;95(9):976-8 (21 ref.)

Cost-effectiveness of medical nutrition therapy provided by dietitians for persons with non-insulin-dependent diabetes mellitus. Franz MJ, et al. **J Am Diet Assoc** 1995 Sep; 95(9):1018-24

Effectiveness of medical nutrition therapy provided by dietitians in the management of non-insulin-dependent diabetes mellitus: a randomized, controlled clinical trial. Franz MJ, et al. **J Am Diet Assoc** 1995 Sep;95(9):1009-17

Benefits and costs of medical nutrition therapy by registered dietitians for patients with hypercholesterolemia. Massachusetts Dietetic Association. McGehee MM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1041-3

Practice guidelines for medical nutrition therapy provided by dietitians for persons with non-insulin-dependent diabetes mellitus. International Diabetes Center. Monk A, et al. **J Am Diet Assoc** 1995 Sep;95(9):999-1006; quiz 1007-8

DIETARY CARBOHYDRATES

Extrinsic sugar as vehicle for dietary fat [letter] Bolton-Smith C. **Lancet** 1995 Sep 9;346(8976):696; discussion 697-8

Extrinsic sugar as vehicle for dietary fat [letter] Gibney MJ. **Lancet** 1995 Sep 9;346(8976):695-6; discussion 697-8

Extrinsic sugar as vehicle for dietary fat [letter] Kudo K, et al. **Lancet** 1995 Sep 9;346(8976):698

Extrinsic sugar as vehicle for dietary fat [letter] Macdiarmid JI, et al. **Lancet** 1995 Sep 9;346(8976):696-7; discussion 697-8

Extrinsic sugar as vehicle for dietary fat [letter] Prentice AM, et al. **Lancet** 1995 Sep 9;346(8976):695; discussion 697-8

The effect of a carbohydrate-rich beverage on mood, appetite, and cognitive function in women with premenstrual syndrome. Sayegh R, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):520-8

DIETARY FATS

Essential fatty acids and USDA's Food Guide Pyramid [letter] Kennedy E, et al. **Am J Clin Nutr** 1995 Sep; 62(3):645-7

Plasma fatty acid composition as an indicator of habitual dietary fat intake in middle-aged adults. The Atherosclerosis Risk in Communities (ARIC) Study Investigators. Ma J, et al. **Am J Clin Nutr** 1995 Sep; 62(3):564-71

Alcohol and a high-fat diet: a combination favoring overfeeding. Tremblay A, et al. **Am J Clin Nutr** 1995 Sep; 62(3):639-44

Nutrient-specific modulation of gastric mechanosensitivity in patients with functional dyspepsia. Barbera R, et al. **Dig Dis Sci** 1995 Aug;40(8):1636-41

Information about the fat content of preloads influences energy intake in healthy women. Shide DJ, et al. **J Am Diet Assoc** 1995 Sep;95(9):993-8

Heart CD36 expression is increased in murine models of diabetes and in mice fed a high fat diet. Greenwalt DE, et al. **J Clin Invest** 1995 Sep;96(3):1382-8

Extrinsic sugar as vehicle for dietary fat [letter] Bolton-Smith C. **Lancet** 1995 Sep 9;346(8976):696; discussion 697-8

Extrinsic sugar as vehicle for dietary fat [letter] Gibney MJ. **Lancet** 1995 Sep 9;346(8976):695-6; discussion 697-8

Extrinsic sugar as vehicle for dietary fat [letter] Kudo K, et al. **Lancet** 1995 Sep 9;346(8976):698

Extrinsic sugar as vehicle for dietary fat [letter] Macdiarmid JI, et al. **Lancet** 1995 Sep 9;346(8976):696-7; discussion 697-8

Extrinsic sugar as vehicle for dietary fat [letter] Prentice AM, et al. **Lancet** 1995 Sep 9;346(8976):695; discussion 697-8

Triumph of obesity or of human insanity? [letter] Silva JM, et al. **Lancet** 1995 Sep 2;346(8975):636-7

DIETARY PROTEINS

Cloning and regulation of expression of the rat kidney urea transporter (rUT2). Smith CP, et al. **J Clin Invest** 1995 Sep;96(3):1556-63

Cow's milk and the diabetes debate [letter] Elliott RB. **Pediatrics** 1995 Sep;96(3 Pt 1):541; discussion 542

Cow's milk and the diabetes debate [letter] MacLean WC Jr. **Pediatrics** 1995 Sep;96(3 Pt 1):541-2

AAP recommendations on cow milk, soy, and early infant feeding. Scott FW. **Pediatrics** 1995 Sep;96(3 Pt 1):515-7

DIETETICS

ADA urges Congress to expand Medicare coverage for medical nutrition therapy. **J Am Diet Assoc** 1995 Sep; 95(9):974

Benefits and costs of medical nutrition therapy by registered dietitians for patients with hypercholesterolemia. Massachusetts Dietetic Association. McGehee MM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1041-3

Practice guidelines for medical nutrition therapy provided by dietitians for persons with non-insulin-dependent diabetes mellitus. International Diabetes Center. Monk A, et al. **J Am Diet Assoc** 1995 Sep;95(9):999-1006; quiz 1007-8

DIETHYLSTILBESTROL

Dangers of overviews of health care [letter] Palmlund I. **Lancet** 1995 Sep 23;346(8978):852-3

DIFFUSION OF INNOVATION

International reports provide opportunity. Waeckerle JF. **Ann Emerg Med** 1995 Sep;26(3):355-6

Introducing evidence-based medicine into a department of obstetrics and gynecology. Grimes DA. **Obstet Gynecol** 1995 Sep;86(3):451-7

DIGOXIN

Comparison of sotalol with digoxin-quinidine for conversion of acute atrial fibrillation to sinus rhythm (the Sotalol-Digoxin-Quinidine Trial). Halinen MO, et al. **Am J Cardiol** 1995 Sep 1;76(7):495-8

Effects of increasing maintenance dose of digoxin on left ventricular function and neurohormones in patients with chronic heart failure treated with diuretics and angiotensin-converting enzyme inhibitors. Gheorghiade M, et al. **Circulation** 1995 Oct 1;92(7):1801-7

DIHYDROERGOTAMINE

The role of oral dihydroergotamine in the management of vascular disorders [letter] Rumboldt Z, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):237-8

DIHYDROPYRIDINES

Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs. Mizumura T, et al. **Circulation** 1995 Sep 1; 92(5):1236-45

DILTIAZEM

Verapamil or diltiazem for acute rate control: which is best [letter] Ben Zemenick R. **Am J Cardiol** 1995 Sep 15; 76(8):638-9

DIMETHYL SULFOXIDE

In vitro dissolution of cholesterol biliary stones [letter] Takacs T, et al. **Gut** 1995 Jul;37(1):157-8

DINOPROSTONE

Induction of cyclooxygenase protein and stimulation of prostaglandin E2 release by epidermal growth factor in cultured guinea pig gastric mucous cells. Nakano O, et al. **Dig Dis Sci** 1995 Aug;40(8):1679-86

Activation of protein kinase C and the involvement of prostaglandin E2 in the inhibition of osteosarcoma-derived cell alkaline phosphatase activity. Fukuda K, et al. **J Lab Clin Med** 1995 Sep;126(3):269-74

Premature rupture of membranes in nulliparas at term with unfavorable cervices: a double-blind randomized trial of prostaglandin and placebo. Chua S, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):550-4

Randomized controlled trial of vaginal misoprostol and intracervical prostaglandin E2 gel for induction of labor at term. Varaklis K, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):541-4

DIOSMIN

Prospective randomized controlled trial of a micronized flavonidic fraction to reduce bleeding after haemorrhoidectomy. Ho YH, et al. **Br J Surg** 1995 Aug; 82(8):1034-5

DIPHOSPHONATES

Pamidronate treatment of the neurologic sequelae of pagetic spinal stenosis. Wallace E, et al. **Arch Intern Med** 1995 Sep 11;155(16):1813-5

DIPHTHERIA

Cutaneous diphtheria in a homeless man [letter] Monsuez JJ, et al. **Lancet** 1995 Sep 2;346(8975):649-50

DIPHTHERIA-TETANUS-PERTUSSIS VACCINE

Effect of gender, race, and parental education on immunogenicity and reported reactogenicity of acellular and whole-cell pertussis vaccines. Christy C, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):584-7

Association of reactions after consecutive acellular or whole-cell pertussis vaccine immunizations. Deloria MA, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):592-4

Comparison of 13 acellular pertussis vaccines: overview and serologic response. Edwards KM, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):548-57

The effect of maternal antibody on the serologic response and the incidence of adverse reactions after primary immunization with acellular and whole-cell pertussis vaccines combined with diphtheria and tetanus toxoids. Englund JA, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):580-4

Simultaneous administration of Haemophilus influenzae type b vaccine with acellular or whole-cell pertussis vaccine: effects on reactogenicity and immune responses to pertussis vaccines. Rennels MB, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):576-9

DIPHTHERIA TOXIN

A murine cytokine fusion toxin specifically targeting the murine granulocyte-macrophage colony-stimulating factor (GM-CSF) receptor on normal committed bone marrow progenitor cells and GM-CSF-dependent tumor cells. Chan CH, et al. **Blood** 1995 Oct 1;86(7):2732-40

DIPYRIDAMOLE

Dipyridamole augmentation of response to nitric oxide [letter] Kinsella JP, et al. **Lancet** 1995 Sep 2; 346(8975):647-8

DIPYRONE

Dipyrone metabolism in liver disease. Zylber-Katz E, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):198-209

DISABILITY EVALUATION

AHA Medical/Scientific Statement: 1994 revisions to classification of functional capacity and objective assessment of patients with diseases of the heart [letter] Chacko KA. **Circulation** 1995 Oct 1;92(7):2003-5

DISABLED

Community care means extra cost for disabled people [news] Court C. **BMJ** 1995 Sep 2;311(7005):588

Presidential disability and the twenty-fifth amendment [letter] Friedman RA. **JAMA** 1995 Sep 13;274(10):797-8

Presidential disability and the twenty-fifth amendment [letter] Gellert GA. **JAMA** 1995 Sep 13;274(10):798

Presidential disability and the twenty-fifth amendment [letter] Lee BJ 3rd. **JAMA** 1995 Sep 13;274(10):797; discussion 799

Presidential disability and the twenty-fifth amendment [letter] Miles S. **JAMA** 1995 Sep 13;274(10):798-9

DISCRIMINATION (PSYCHOLOGY)

Olfactory performance during childhood. II. Developing a discrimination task for children. Richman RA, et al. **J Pediatr** 1995 Sep;127(3):421-6

DISEASE

Rethinking our basic concepts of health and disease. Gunderman RB. **Acad Med** 1995 Aug;70(8):676-83

DISEASE

Celebrity illness [editorial] **Lancet** 1995 Aug 26;346(8974):517
Celebrity illness [letter] Street J. **Lancet** 1995 Sep 23; 346(8978):847

DISEASE MODELS, ANIMAL

A second generation transgenic mouse model expressing both hemoglobin S (HbS) and HbS-Antilles results in increased phenotypic severity. Fabry ME, et al. **Blood** 1995 Sep 15; 86(6):2419-28
Genesis of a dural arteriovenous malformation in a rat model. Herman JM, et al. **J Neurosurg** 1995 Sep;83(3):539-45

DISEASE OUTBREAKS

Emergency department sentinel surveillance for emerging infectious diseases [editorial] Moran GJ, et al. **Ann Emerg Med** 1995 Sep;26(3):351-4
Emergency department vaccination of preschool-age children during a measles outbreak. Schlenker TL, et al. **Ann Emerg Med** 1995 Sep;26(3):320-3
Blood-borne pathogens in sports [letter] Karjalainen J, et al. **Ann Intern Med** 1995 Oct 15;123(8):635-6
A rhinovirus outbreak among residents of a long-term care facility. Wald TG, et al. **Ann Intern Med** 1995 Oct 15; 123(8):588-93
Nosocomial outbreak of Candida albicans sternal wound infections following cardiac surgery traced to a scrub nurse. Pertowski CA, et al. **J Infect Dis** 1995 Sep;172(3):817-22
Evaluation of the magnitude of the 1993 hantavirus outbreak in the southwestern United States. Simonsen L, et al. **J Infect Dis** 1995 Sep;172(3):729-33
Reduction in mortality associated with influenza vaccine during 1989-90 epidemic. Ahmed AE, et al. **Lancet** 1995 Sep 2;346(8975):591-5
Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Booy R. **Lancet** 1995 Aug 26; 346(8974):572-3
Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Holmes W. **Lancet** 1995 Aug 26;346(8974):573-4
Eradication of dracunculiasis from Pakistan. Hopkins DR, et al. **Lancet** 1995 Sep 2;346(8975):621-4
Mosquito-transmitted malaria in New York City, 1993. Layton M, et al. **Lancet** 1995 Sep 16;346(8977):729-31
Hepatitis E: a virus in waiting. Scharschmidt BF. **Lancet** 1995 Aug 26;346(8974):519-20
Epidemic malaria in Thar desert, India [letter] Tyagi BK, et al. **Lancet** 1995 Sep 2;346(8975):634-5

DISEASE RESERVOIRS

Stethoscopes: a potential vector of infection? Jones JS, et al. **Ann Emerg Med** 1995 Sep;26(3):296-9
Enzootic of Bayou hantavirus in rice rats (Oryzomys palustris) in 1983 [letter] Torrez-Martinez N, et al. **Lancet** 1995 Sep 16;346(8977):780-1

DISEASE TRANSMISSION, PATIENT-TO-PROFESSIONAL

Nosocomial transmission of tuberculosis [letter] Olmsted RN, et al. **Ann Intern Med** 1995 Oct 1;123(7):552; discussion 552-3
Nosocomial transmission of tuberculosis [letter] Sepkowitz K. **Ann Intern Med** 1995 Oct 1;123(7):551; discussion 552-3
Virologic characterization of primary human immunodeficiency virus type 1 infection in a health care worker following needlestick injury. Pratt RD, et al. **J Infect Dis** 1995 Sep;172(3):851-4
HIV, occupational exposure, and medical responsibilities [letter] Heptonstall J, et al. **Lancet** 1995 Aug 26; 346(8974):578-9; discussion 580
HIV, occupational exposure, and medical responsibilities [letter] Lafeuillade A, et al. **Lancet** 1995 Aug 26; 346(8974):579-80

DISEASE TRANSMISSION, VERTICAL

Zidovudine and prevention of perinatal HIV transmission [editorial; comment] Legg JJ, et al. **Am Fam Physician** 1995 Sep 1;52(3):745, 748-50. Comment on: Am Fam Physician 1995 Sep 1;52(3):1019-22.
Cancer associated human papillomaviruses: perinatal transmission and persistence [letter] Cason J, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):583
Prevalence and incidence of vertically acquired HIV infection in the United States. Davis SF, et al. **JAMA** 1995 Sep 27;274(12):952-5
Neonatal predictors of infection status and early death among 332 infants at risk of HIV-1 infection monitored prospectively from birth. New York City Perinatal HIV Transmission Collaborative Study Group. Abrams EJ, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):451-8

DISINFECTANTS

Bactericidal activity of skin disinfectants on methicillin-resistant Staphylococcus aureus. Sakuragi T, et al. **Anesth Analg** 1995 Sep;81(3):555-8
Disinfection in endoscopy. Fraise AP. **Lancet** 1995 Sep 23; 346(8978):787-8

DISINFECTION

Disinfection in endoscopy. Fraise AP. **Lancet** 1995 Sep 23; 346(8978):787-8
Pseudomonas aeruginosa and whirlpool baths [letter] Hollyoak VA, et al. **Lancet** 1995 Sep 2;346(8975):644

DISSOCIATIVE DISORDERS

Witnessing an execution [letter] Ornish SA. **Am J Psychiatry** 1995 Sep;152(9):1404-5

DIURESIS

Phases of fluid and electrolyte homeostasis in the extremely low birth weight infant. Lorenz JM, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):484-9

DIURETICS

Effects of increasing maintenance dose of digoxin on left ventricular function and neurohormones in patients with chronic heart failure treated with diuretics and angiotensin-converting enzyme inhibitors. Gheorghiade M, et al. **Circulation** 1995 Oct 1;92(7):1801-7

DIURETICS, THIAZIDE

Glucose and cholesterol elevations during thiazide therapy: intention-to-treat versus actual on-therapy experience. Elliott WJ. **Am J Med** 1995 Sep;99(3):261-9
Diuretics, beta-blockers, and the risk for sudden cardiac death in hypertensive patients. Hoes AW, et al. **Ann Intern Med** 1995 Oct 1;123(7):481-7

DIVERTICULOSIS, COLONIC

Giant diverticulum of the sigmoid colon. Naber A, et al. **Br J Surg** 1995 Jul;82(7):985
Cross linking of collagen is increased in colonic diverticulosis. Wess L, et al. **Gut** 1995 Jul;37(1):91-4

DNA

Use of DNA polymorphisms and the polymerase chain reaction to examine the survival of a human limbal stem cell allograft. Williams KA, et al. **Am J Ophthalmol** 1995 Sep;120(3):342-50
Isolated and characterization of the human muscle glycogen synthase gene. Orho M, et al. **Diabetes** 1995 Sep; 44(9):1099-105
Cloning of a teleost fish glucocorticoid receptor shows that it contains a deoxyribonucleic acid-binding domain different from that of mammals. Ducouret B, et al. **Endocrinology** 1995 Sep;136(9):3774-83
Coexistence of C/EBP alpha, beta, growth-induced proteins and DNA synthesis in hepatocytes during liver regeneration. Implications for maintenance of the differentiated state during liver growth. Greenbaum LE, et al. **J Clin Invest** 1995 Sep;96(3):1351-65
Cardiac involvement in a large kindred with myotonic dystrophy. Quantitative assessment and relation to size of CTG repeat expansion. Tokgozoglu LS, et al. **JAMA** 1995 Sep 13;274(10):813-9

DNA, BACTERIAL

Evolution of rifampin resistance in human immunodeficiency virus-associated tuberculosis. Nolan CM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1067-71
Recrudescence of Helicobacter pylori after apparently successful eradication: novel application of randomly amplified polymorphic DNA fingerprinting. Xia HX, et al. **Gut** 1995 Jul;37(1):30-4
Performance of a new DNA probe for the detection of group B streptococcal colonization of the genital tract. Rosa C, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):509-11

DNA-BINDING PROTEIN, CYCLIC AMP-RESPONSIVE

Transcriptional effects in GH3 cells of Gs alpha mutants associated with human pituitary tumors: stimulation of adenosine 3',5'-monophosphate response element-binding protein-mediated transcription and of prolactin and growth hormone promoter activity via protein kinase A. Gaiddon C, et al. **Endocrinology** 1995 Oct;136(10):4331-8

DNA-BINDING PROTEINS

The t(10;11) translocation in acute myeloid leukemia (M5) consistently fuses the leucine zipper motif of AF10 onto the HRX gene. Chaplin T, et al. **Blood** 1995 Sep 15; 86(6):2073-6
Regulation of granulocyte-macrophage colony-stimulating factor and E-selectin expression in endothelial cells by cyclosporin A and the T-cell transcription factor NFAT. Cockerill GW, et al. **Blood** 1995 Oct 1;86(7):2689-98
Response to letter to editor by Bernard et al [letter] Goldfarb A. **Blood** 1995 Sep 15;86(6):2449
TCL1 oncogene activation in preleukemic T cells from a case of ataxia-telangiectasia. Narducci MG, et al. **Blood** 1995 Sep 15;86(6):2358-64
Novel CBF beta-MYH11 fusion transcripts and alternative splicing in acute myeloid leukemia with inversion of chromosome 16 [letter] Novak M, et al. **Blood** 1995 Sep 15;86(6):2449-50
The ski/sno protooncogene family in hematopoietic development. Pearson-White S, et al. **Blood** 1995 Sep 15; 86(6):2146-55
The hematopoietic transcription factor PU.1 is downregulated in human multiple myeloma cell lines. Pettersson M, et al. **Blood** 1995 Oct 1;86(7):2747-53
Acute lymphoblastic leukemias with deletion of 11q23 or a novel inversion (11)(p13q23) lack MLL gene rearrangements and have favorable clinical features. Raimondi SC, et al. **Blood** 1995 Sep 1;86(5):1881-6
Receptors for interleukin-3 (IL-3) and growth hormone mediate an IL-6-type transcriptional induction in the presence of JAK2 or STAT3. Wang Y, et al. **Blood** 1995 Sep 1;86(5):1671-9
Regulation of the pituitary-specific transcription factor GHF-1/Pit-1 messenger ribonucleic acid levels by growth hormone-secretagogues in rat anterior pituitary cells in monolayer culture. Soto JL, et al. **Endocrinology** 1995 Sep; 136(9):3863-70
Immunohistochemical localization of Ad4-binding protein with correlation to steroidogenic enzyme expression in cycling human ovaries and sex cord stromal tumors. Takayama K, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2815-21
Coexistence of C/EBP alpha, beta, growth-induced proteins and DNA synthesis in hepatocytes during liver regeneration. Implications for maintenance of the differentiated state during liver growth. Greenbaum LE, et al. **J Clin Invest** 1995 Sep;96(3):1351-65

DNA, COMPLEMENTARY

Expression cloning of gastric mucin complementary DNA and localization of mucin gene expression [comment] Ho SB, et al. **Gastroenterology** 1995 Sep;109(3):735-47. Comment on: Gastroenterology 1995 Sep;109(3):999-1001.
Molecular cloning of NKB1. A natural killer cell receptor for HLA-B allotypes. D'Andrea A, et al. **J Immunol** 1995 Sep 1;155(5):2306-10
Multiple isoforms of guinea pig decay-accelerating factor (DAF) generated by alternative splicing. Nonaka M, et al. **J Immunol** 1995 Sep 15;155(6):3037-48
Molecular characterization of bovine V lambda regions. Sinclair MC, et al. **J Immunol** 1995 Sep 15;155(6):3068-78
Molecular cloning and chromosomal localization of the mouse decay-accelerating factor genes. Duplicated genes encode glycosylphosphatidylinositol-anchored and transmembrane forms. Spicer AP, et al. **J Immunol** 1995 Sep 15;155(6):3079-91

DNA DAMAGE

The acid deoxyribonuclease of neutrophils: a possible participant in apoptosis-associated genome destruction. Gottlieb RA, et al. **Blood** 1995 Sep 15;86(6):2414-8

DNA FINGERPRINTING

Recrudescence of Helicobacter pylori after apparently successful eradication: novel application of randomly amplified polymorphic DNA fingerprinting. Xia HX, et al. **Gut** 1995 Jul;37(1):30-4

DNA, FUNGAL

Saccharomyces cerevisiae vaginitis: transmission from yeast used in baking. Nyirjesy P, et al. **Obstet Gynecol** 1995 Sep; 86(3):326-9

DNA, HELMINTH

Identification of Trichinella pseudospiralis from a human case using random amplified polymorphic DNA. Andrews JR, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):185-8

DNA, KINETOPLAST

Identification of Leishmania species by a specific DNA probe that is conserved only in the maxicircle DNA of human-infective Leishmania parasites. Lee ST, et al. **J Infect Dis** 1995 Sep;172(3):891-4

DNA, MITOCHONDRIAL

Identification of Leishmania species by a specific DNA probe that is conserved only in the maxicircle DNA of human-infective Leishmania parasites. Lee ST, et al. **J Infect Dis** 1995 Sep;172(3):891-4

DNA MUTATIONAL ANALYSIS

Detection and characterization of seven novel protein S (PROS) gene lesions: evaluation of reverse transcript-polymerase chain reaction as a mutation screening strategy. Formstone CJ, et al. **Blood** 1995 Oct 1;86(7):2632-41
Mutational analysis of the CDKN2 (MTS1/p16ink4A) gene in primary B-cell lymphomas. Uchida T, et al. **Blood** 1995 Oct 1;86(7):2724-31

DNA, NEOPLASM

Significance of DNA ploidy in the treatment of T1 glottic carcinoma. Stern Y, et al.
Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):1003–5
Expression of c-erb B-2 protein and DNA ploidy in breast carcinogenesis. Schmitt FC, et al.
Arch Pathol Lab Med 1995 Sep;119(9):815–20
The application of flow cytometric DNA analysis in detecting the presence of malignant cells in ovarian carcinoma peritoneal fluids. Kehoe S, et al.
Br J Obstet Gynaecol 1995 Aug;102(8):656–9
Chemotherapy changes the DNA ploidy in ovarian cancer. Venesmaa P, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):568–9
Clinicopathologic variables, operative characteristics, and DNA ploidy in predicting outcome in ovarian epithelial carcinoma. Rice LW, et al. **Obstet Gynecol** 1995 Sep; 86(3):379–85

DNA, PROTOZOAN

Identification of Leishmania species by a specific DNA probe that is conserved only in the maxicircle DNA of human-infective Leishmania parasites. Lee ST, et al.
J Infect Dis 1995 Sep;172(3):891–4

DNA, SATELLITE

Microsatellite instability. Shifting concepts in tumorigenesis [comment] Brentnall TA. **Am J Pathol** 1995 Sep; 147(3):561–3 (21 ref.). Comment on: Am J Pathol 1995 Sep;147(3):593–600.
Microsatellite instability in adenocarcinomas of the upper gastrointestinal tract. Relation to clinicopathological data and family history [see comments] Keller G, et al.
Am J Pathol 1995 Sep;147(3):593–600. Comment in: Am J Pathol 1995 Sep;147(3):561–3.
Microsatellite instability in adenocarcinoma of the prostate. Terrell RB, et al. **Am J Pathol** 1995 Sep;147(3):799–805

DNA TOPOISOMERASE

T and B cell collaboration is essential for the autoantibody response to DNA topoisomerase I in systemic sclerosis. Kuwana M, et al. **J Immunol** 1995 Sep 1;155(5):2703–14

DNA, VIRAL

In vitro establishment and characterization of two acquired immunodeficiency syndrome-related lymphoma cell lines (BC-1 and BC-2) containing Kaposi's sarcoma-associated herpesvirus-like (KSHV) DNA sequences. Cesarman E, et al. **Blood** 1995 Oct 1;86(7):2708–14
CD34+ progenitor cells from asymptomatic patients are not a major reservoir for human immunodeficiency virus-1. Neal TF, et al. **Blood** 1995 Sep 1;86(5):1749–56
Retroviral-like sequences specifically expressed in the rat ovary detect genetic differences between normal and transformed rat ovarian surface epithelial cells. Godwin AK, et al. **Endocrinology** 1995 Oct;136(10):4640–9
Detection of human papillomavirus DNA in colorectal carcinomas by polymerase chain reaction. Cheng JY, et al. **Gut** 1995 Jul;37(1):87–90
Detection of cytomegalovirus using PCR in serum from renal transplant recipients. Cunningham R, et al.
J Clin Pathol 1995 Jun;48(6):575–7
Transmission of cervical human papillomavirus infection by sexual activity: differences between low and high oncogenic risk types. Franco EL, et al. **J Infect Dis** 1995 Sep;172(3):756–63
Increased human immunodeficiency virus (HIV) type 1 DNA content and quinolinic acid concentration in brain tissues from patients with HIV encephalopathy. Sei S, et al.
J Infect Dis 1995 Sep;172(3):638–47
Human papillomavirus testing in primary cervical screening [letter] Sun XW, et al. **Lancet** 1995 Sep 2;346(8975):636
Unveiling hidden virus infections [letter] Tyrrell D.
Lancet 1995 Sep 2;346(8975):650
Herpes-like DNA sequences in a body-cavity-based lymphoma in an HIV-negative patient [letter] Nador RG, et al. **N Engl J Med** 1995 Oct 5;333(14):943

DOBUTAMINE

Identification of hibernating myocardium by dobutamine stress echocardiography: comparison with thallium-201 reinjection imaging. Haque T, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):553–63
Evaluation by quantitative 99m-technetium MIBI SPECT and echocardiography of myocardial perfusion and wall motion abnormalities in patients with dobutamine-induced ST-segment elevation. Elhendy A, et al. **Am J Cardiol** 1995 Sep 1;76(7):441–8
Dobutamine stress-induced angina in patients with denervated cardiac transplants. Clinical and angiographic correlates. Akosah K, et al. **Chest** 1995 Sep;108(3):695–700
Dobutamine echocardiography [letter] Bhagwat AR.
Circulation 1995 Sep 1;92(5):1352–3
Changes in phasic coronary blood flow velocity profile in relation to changes in hemodynamic parameters during stress in patients with aortic valve stenosis. Petropoulakis PN, et al. **Circulation** 1995 Sep 15;92(6):1437–47

DOCOSAHEXAENOIC ACIDS

Docosahexaenoic acid status and developmental quotient of healthy term infants [letter] Agostoni C, et al. **Lancet** 1995 Sep 2;346(8975):638

DOGS

Genital dog bite injuries in infants and children. Redman JF. **Clin Pediatr (Phila)** 1995 Jun;34(6):331–3 (11 ref.)

DOMINANCE, CEREBRAL

Planum temporale and Brodmann's area 22. Magnetic resonance imaging and high-resolution positron emission tomography demonstrate functional left-right asymmetry. Karbe H, et al. **Arch Neurol** 1995 Sep;52(9):869–74

DOPAMINE

[123I]beta-CIT SPECT imaging of striatal dopamine transporter binding in Tourette's disorder. Malison RT, et al. **Am J Psychiatry** 1995 Sep;152(9):1359–61
Effect of low-dose dopamine on sigmoid colonic intramucosal pH in patients undergoing elective abdominal aortic aneurysm repair. Soong CV, et al. **Br J Surg** 1995 Jul;82(7):912–5
Luminal dopamine modulates canine ileal water and electrolyte transport. Barry MK, et al. **Dig Dis Sci** 1995 Aug;40(8):1738–43
Reduced renal response to low-dose dopamine infusion in the elderly. Mulkerrin E, et al.
J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M271–5

DOPAMINE AGONISTS

Use of Sinemet in locked-in syndrome: a report of two cases. Ockey RR, et al. **Arch Phys Med Rehabil** 1995 Sep; 76(9):868–70

DOPAMINE ANTAGONISTS

Clozapine treatment of schizophrenia [clinical conference] Pickar D, et al. **JAMA** 1995 Sep 27;274(12):981–3

DOPING IN SPORTS

Boxer disqualified for taking selegiline [letter] Colosimo C, et al. **Lancet** 1995 Sep 2;346(8975):647

DOWN-REGULATION (PHYSIOLOGY)

Endotoxin induces downregulation of tumor necrosis factor receptors on circulating monocytes and granulocytes in humans. van der Poll T, et al. **Blood** 1995 Oct 1; 86(7):2754–9
Glucocorticoid receptor expression is down-regulated by Lp(a) lipoprotein in vascular smooth muscle cells. Sato A, et al. **Endocrinology** 1995 Sep;136(9):3707–13

DOWN SYNDROME

Down syndrome and longevity [letter] Chicoine BA.
Am Fam Physician 1995 Sep 1;52(3):775
Breaking the news. How families first learn about their child's chronic condition. Garwick AW, et al.
Arch Pediatr Adolesc Med 1995 Sep;149(9):991–7
Provision of screening for Down's syndrome [letter] Cuckle HS, et al. **BMJ** 1995 Aug 19;311(7003):512
Maternal serum screening for Down's syndrome in the first trimester of pregnancy. Biagiotti R, et al.
Br J Obstet Gynaecol 1995 Aug;102(8):660–2

DOXORUBICIN

Isolated single-lung perfusion: a study of the optimal perfusate and other pharmacokinetic factors. Weksler B, et al. **Ann Thorac Surg** 1995 Sep;60(3):624–9

DOXYCYCLINE

Tetracyclines in treatment of rheumatoid arthritis [letter] Lauhio A, et al. **Lancet** 1995 Sep 2;346(8975):645–6

DRACUNCULIASIS

Eradication of dracunculiasis from Pakistan. Hopkins DR, et al. **Lancet** 1995 Sep 2;346(8975):621–4

DRAINAGE

What is the role of percutaneous drainage for treatment of amebic abscesses of the liver? McDermott VG.
AJR Am J Roentgenol 1995 Oct;165(4):1005–6
Drains in thyroid and parathyroid surgery. Are they necessary? Wax MK, et al.
Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):981–3 (17 ref.)
Controlled lumbar drainage in pediatric head injury. Levy DI, et al. **J Neurosurg** 1995 Sep;83(3):453–60
Percutaneous palliation of unresectable pancreatic cancer. Kaufman SL. **Surg Clin North Am** 1995 Oct;75(5):989–99 (33 ref.)

DRINKING

The drinking action of Parkinson's disease subjects. Bennett KM, et al. **Brain** 1995 Aug;118 (Pt 4):959–70

DROPERIDOL

A comparison of droperidol and cyclizine in the prevention of postoperative nausea and vomiting associated with patient-controlled analgesia. Walder AD, et al.
Anaesthesia 1995 Jul;50(7):654–6
Comparison of ondansetron and droperidol in the prevention of nausea and vomiting after inpatient minor gynecologic surgery. Grond S, et al. **Anesth Analg** 1995 Sep;81(3):603–7
Effects of anesthesia on a model of uncontrolled hemorrhage in rats. Soucy DM, et al. **Crit Care Med** 1995 Sep; 23(9):1528–32

DROSOPHILA MELANOGASTER

Effect of adult cohort density on age-specific mortality in Drosophila melanogaster. Khazaeli AA, et al.
J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):B262–9

DRUG APPROVAL

Dornase-alfa and orphan drugs [letter] Collier J. **Lancet** 1995 Sep 2;346(8975):633

DRUG CONTAMINATION

Aplastic anemia induced by an adulterated herbal medication. Nelson L, et al. **J Toxicol Clin Toxicol** 1995;33(5):467–70

DRUG DELIVERY SYSTEMS

Comparison of propofol administration techniques for sedation during monitored anesthesia care. Newson C, et al. **Anesth Analg** 1995 Sep;81(3):486–91
Biopharmaceutics of a new transdermal fentanyl device. Fiset P, et al. **Anesthesiology** 1995 Sep;83(3):459–69
Postoperative pain control with a new transdermal fentanyl delivery system. A multicenter trial. Miguel R, et al.
Anesthesiology 1995 Sep;83(3):470–7
Instability of nitric oxide concentration delivered from a two-blender system [letter] Graybeal J, et al.
Crit Care Med 1995 Sep;23(9):1611–2

DRUG ERUPTIONS

Painful eruption on the hands. Levine N. **Geriatrics** 1995 Sep; 50(9):23
Adverse cutaneous reactions to thiacetazone for tuberculosis treatment in Tanzania. Ipuge YA, et al. **Lancet** 1995 Sep 9;346(8976):657–60

DRUG EVALUATION

Drug research guidelines intended to prevent bias [news]
Hosp Health Netw 1995 Sep 5;69(17):13

DRUG HYPERSENSITIVITY

Contact hypersensitivity to topical corticosteroids [letter] Young PC, et al. **Am Fam Physician** 1995 Sep 1;52(3):779, 782
Heterogeneous T cell responses to beta-lactam-modified self-structures are observed in penicillin-allergic individuals. Brander C, et al. **J Immunol** 1995 Sep 1; 155(5):2670–8
Characterization of a major latex allergen associated with hypersensitivity in spina bifida patients. Lu LJ, et al.
J Immunol 1995 Sep 1;155(5):2721–8

DRUG IMPLANTS

Location of contraceptive implant capsules [letter] Meng AM, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1010–1

DRUG INDUSTRY

Liver damage in pharmaceutical industry workers. Tomei F, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):293–7
Bigger companies for better drugs? [editorial] **Lancet** 1995 Sep 2;346(8975):585

DRUG INFORMATION SERVICES

From the Food and Drug Administration. Nightingale SL. **JAMA** 1995 Sep 27;274(12):935

DRUG LABELING

Misleading drug packaging [letter] Ferner RE. **BMJ** 1995 Aug 19;311(7003):514

DRUG MONITORING

Accuracy of laboratory and portable monitor international normalized ratio determinations. Comparison with a criterion standard. Kaatz SS, et al. **Arch Intern Med** 1995 Sep 25;155(17):1861–7

DRUG MONITORING

Shared care between hospital and general practice: an audit of disease-modifying drug monitoring in rheumatoid arthritis. Helliwell PS, et al. **Br J Rheumatol** 1995 Jul; 34(7):673–6

Home monitoring of warfarin therapy in children with a whole blood prothrombin time monitor. Massicotte P, et al. **J Pediatr** 1995 Sep;127(3):389–94

DRUG PACKAGING

Misleading drug packaging [letter] Ferner RE. **BMJ** 1995 Aug 19;311(7003):514

DRUG RESISTANCE, MICROBIAL

Control of gonorrhoea [letter] Moran JS. **Lancet** 1995 Sep 16;346(8977):779–80

DRUG RESISTANCE, MULTIPLE

Expression of bcl-xL can confer a multidrug resistance phenotype. Minn AJ, et al. **Blood** 1995 Sep 1;86(5):1903–10

Preselection of transduced murine hematopoietic stem cell populations leads to increased long-term stability and expression of the human multiple drug resistance gene. Richardson C, et al. **Blood** 1995 Oct 1;86(7):2579–89

DRUG THERAPY

WHO's model list of essential drugs: a beacon through two decades. Saunders P, et al. **Lancet** 1995 Aug 26; 346(8974):519

DRUGS

Calculating drug doses. Teaching of undergraduates must be improved [letter] Cohen AM. **BMJ** 1995 Aug 19; 311(7003):512

Calculating drug doses. Mass concentration can't be used universally [letter] Nunn DS. **BMJ** 1995 Aug 19; 311(7003):512

Adsorption of charged non-albumin bound drugs by amorphous silica. Levy H, et al. **J Toxicol Clin Toxicol** 1995;33(5):457–62

WHO's model list of essential drugs: a beacon through two decades. Saunders P, et al. **Lancet** 1995 Aug 26; 346(8974):519

DRUGS, CHINESE HERBAL

Safety of complementary medicines should be monitored [letter] Vautier G, et al. **BMJ** 1995 Sep 2;311(7005):633

Liver injuries induced by herbal medicine, syo-saiko-to (xiao-chai-hu-tang). Itoh S, et al. **Dig Dis Sci** 1995 Aug; 40(8):1845–8

Aplastic anemia induced by an adulterated herbal medication. Nelson L, et al. **J Toxicol Clin Toxicol** 1995;33(5):467–70

DRUGS, NON-PRESCRIPTION

Minoxidil over the counter [editorial] Shrank AB. **BMJ** 1995 Aug 26;311(7004):526

DUCTUS ARTERIOSUS, PATENT

Utility of transesophageal echocardiography in the examination of adult patients with patent ductus arteriosus. Andrade A, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):543–6

Plasma endothelin-1 in patients with left-to-right shunt. Gorenflo M, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):537–42

Is transcatheter closure of patent ductus arteriosus using multiple coils feasible? [letter] Ino T, et al. **Am J Cardiol** 1995 Sep 15;76(8):637

Aortopulmonary collateral arteries mimicking symptomatic ductal shunting in a preterm infant. Skinner JR, et al. **Br Heart J** 1995 Jul;74(1):93–4

Factors determining reopening of the ductus arteriosus after successful clinical closure with indomethacin. Weiss H, et al. **J Pediatr** 1995 Sep;127(3):466–71

DUODENAL DISEASES

Case reports: pseudomelanosis duodeni: association with systemic hypertension. eL-Newihi HM, et al. **Am J Med Sci** 1995 Sep;310(3):111–4

DUODENAL OBSTRUCTION

Endoscopic palliation for unresectable pancreatic carcinoma. Lichtenstein DR, et al. **Surg Clin North Am** 1995 Oct; 75(5):969–88 (94 ref.)

Surgical palliation of unresectable pancreatic carcinoma. Lillemoe KD, et al. **Surg Clin North Am** 1995 Oct; 75(5):953–68 (43 ref.)

DUODENAL ULCER

Associations of peptic ulcer and gastric cancer with other diseases in US veterans. Sonnenberg A, et al. **Am J Public Health** 1995 Sep;85(9):1252–5

Anterior gastric wall stapling combined with posterior truncal vagotomy in the treatment of duodenal ulcer. Van Hee R, et al. **Br J Surg** 1995 Jul;82(7):934–7

Helicobacter pylori infection and abnormalities of acid secretion in patients with duodenal ulcer disease. el-Omar EM, et al. **Gastroenterology** 1995 Sep;109(3):681–91

Intragastric acidity as a predictor of the success of Helicobacter pylori eradication: a study in peptic ulcer patients with omeprazole and amoxicillin. Labenz J, et al. **Gut** 1995 Jul;37(1):39–43

DUODENOGASTRIC REFLUX

Duodenogastric bile reflux and gastrointestinal motility in pathogenesis of functional dyspepsia. Role of cholecystectomy. Mearin F, et al. **Dig Dis Sci** 1995 Aug; 40(8):1703–9

Bilitec and "quantitation" of reflux: further acid comments [letter] Bechi P. **Gastroenterology** 1995 Sep;109(3):1023–4

DUODENUM

Case reports: pseudomelanosis duodeni: association with systemic hypertension. eL-Newihi HM, et al. **Am J Med Sci** 1995 Sep;310(3):111–4

Nutrient-specific modulation of gastric mechanosensitivity in patients with functional dyspepsia. Barbera R, et al. **Dig Dis Sci** 1995 Aug;40(8):1636–41

Inhibition of endogenous nitric oxide reduces basal mesenteric vascular tone but does not alter intraduodenal hydrochloric acid-induced intestinal hyperemia in rats. Kao J, et al. **Dig Dis Sci** 1995 Aug;40(8):1729–37

Ampulla of Vater/duodenal wall spasm diagnosed by antroduodenal manometry. Koussayer T, et al. **Dig Dis Sci** 1995 Aug;40(8):1710–9

Parallel interleukin 5 synthesis by eosinophils in duodenal and skin lesions of a patient with dermatitis herpetiformis. Desreumaux P, et al. **Gut** 1995 Jul;37(1):132–5

DUPLICATE PUBLICATION

Notice of redundant publication [editorial; comment] **Obstet Gynecol** 1995 Sep;86(3):334. Comment on: Obstet Gynecol 1995 Apr;85(4):619–24. Comment on: JAMA 1995 Jan 4;273(1):66–8.

DURA MATER

Multicentric plasma cell granuloma of spinal cord meninges. Hsieh PC, et al. **Clin Orthop** 1995 Aug;(317):188–92

Genesis of a dural arteriovenous malformation in a rat model. Herman JM, et al. **J Neurosurg** 1995 Sep;83(3):539–45

DYSAUTONOMIA, FAMILIAL

Scoliosis in familial dysautonomia. Operative treatment. Rubery PT, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1362–9

DYSENTERY, BACILLARY

Treatment of shigellosis: IV. Cefixime is ineffective in shigellosis in adults. Salam MA, et al. **Ann Intern Med** 1995 Oct 1;123(7):505–8

DYSKINESIA, DRUG-INDUCED

Risk of tardive dyskinesia in older patients. A prospective longitudinal study of 266 outpatients. Jeste DV, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):756–65

DYSLEXIA

Eye movement patterns in hemianopic dyslexia. Zihl J. **Brain** 1995 Aug;118 (Pt 4):891–912

DYSMENORRHEA

Functional bowel disorders and dysmenorrhea: don't cramp my style. Olans L, et al. **Gastroenterology** 1995 Sep; 109(3):1017–9

DYSPEPSIA

Nutrient-specific modulation of gastric mechanosensitivity in patients with functional dyspepsia. Barbera R, et al. **Dig Dis Sci** 1995 Aug;40(8):1636–41

Duodenogastric bile reflux and gastrointestinal motility in pathogenesis of functional dyspepsia. Role of cholecystectomy. Mearin F, et al. **Dig Dis Sci** 1995 Aug; 40(8):1703–9

Heightened visceral sensation in functional gastrointestinal disease is not site-specific. Evidence for a generalized disorder of gut sensitivity. Trimble KC, et al. **Dig Dis Sci** 1995 Aug;40(8):1607–13

Irritable bowel syndrome and dyspepsia in the general population: overlap and lack of stability over time. Agréus L, et al. **Gastroenterology** 1995 Sep;109(3):671–80

Does Helicobacter pylori infection increase gastric sensitivity in functional dyspepsia? Mearin F, et al. **Gut** 1995 Jul; 37(1):47–51

Relations between upper abdominal symptoms and gastric distension abnormalities in dysmotility like functional dyspepsia and after vagotomy. Troncon LE, et al. **Gut** 1995 Jul;37(1):17–22

Prevalence of Helicobacter pylori in family practice patients with refractory dyspepsia: a comparison of tests available in the office. Conwell CF, et al. **J Fam Pract** 1995 Sep; 41(3):245–9

DYSTOCIA

An objective definition of shoulder dystocia: prolonged head-to-body delivery intervals and/or the use of ancillary obstetric maneuvers. Spong CY, et al. **Obstet Gynecol** 1995 Sep;86(3):433–6

DYSTONIA

Response and immunoresistance to botulinum toxin injections. Jankovic J, et al. **Neurology** 1995 Sep; 45(9):1743–6

Abnormal motor evoked responses to transcranial magnetic stimulation in focal dystonia. Mavroudakis N, et al. **Neurology** 1995 Sep;45(9):1671–7

DYSTROPHIN

Myoblast transfer in the treatment of Duchenne's muscular dystrophy [see comments] Mendell JR, et al. **N Engl J Med** 1995 Sep 28;333(13):832–8. Comment in: N Engl J Med 1995 Sep 28;333(13):871–3.

EAR

Ear candles [letter] Seely DR, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1068

EAR CARTILAGES

Therapeutic implications in the treatment of aural Pseudomonas infections based on in vitro susceptibility patterns. Dohar JE, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1022–5

EAR, EXTERNAL

Carving of costocartilage for ear frame reconstruction [letter] Cavadas PC, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):989–90

EAR, MIDDLE

Nasal inverted papilloma with involvement of middle ear and mastoid. Seshul MJ, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1045–8

EAR NEOPLASMS

Nasal inverted papilloma with involvement of middle ear and mastoid. Seshul MJ, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1045–8

EARLY INTERVENTION (EDUCATION)

A multifaceted intervention for infants with failure to thrive [letter] Karp RJ, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1039–41

EATING

The 24-h kinetics of leucine oxidation in healthy adults receiving a generous leucine intake via three discrete meals. el-Khoury AE, et al. **Am J Clin Nutr** 1995 Sep;62(3):579–90

Clinical indicators associated with unintentional weight loss and pressure ulcers in elderly residents of nursing facilities. Gilmore SA, et al. **J Am Diet Assoc** 1995 Sep;95(9):984–92

Information about the fat content of preloads influences energy intake in healthy women. Shide DJ, et al. **J Am Diet Assoc** 1995 Sep;95(9):993–8

Combined recombinant human growth hormone and recombinant human insulin-like growth factor I: lack of synergy on whole body protein anabolism in normally fed subjects. Mauras N. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2633–7

Triumph of obesity or of human insanity [letter] Wright JD. **Lancet** 1995 Sep 2;346(8975):637

EATING DISORDERS

Changing rates of eating disorders: what does it mean? [editorial] Halmi KA. **Am J Psychiatry** 1995 Sep; 152(9):1256–7

Impact of urbanization on detection rates of eating disorders. Hoek HW, et al. **Am J Psychiatry** 1995 Sep;152(9):1272–8

Eating disorders in college men. Olivardia R, et al. **Am J Psychiatry** 1995 Sep;152(9):1279–85

The effect of a carbohydrate-rich beverage on mood, appetite, and cognitive function in women with premenstrual syndrome. Sayegh R, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):520–8

ECHINOCOCCOSIS, HEPATIC

Safe decompression of hepatic hydatid cyst with a laparoscopic surgiport. Rogiers X, et al. **Br J Surg** 1995 Aug;82(8):1111

ECHO-PLANAR IMAGING

Dynamic magnetic resonance imaging of vocal cord closure during deglutition. Flaherty RF, et al. **Gastroenterology** 1995 Sep;109(3):843–9

ECHOCARDIOGRAPHY

Identification of hibernating myocardium by dobutamine stress echocardiography: comparison with thallium-201 reinjection imaging. Haque T, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):553–63

Comparison of echocardiographic methods with magnetic resonance imaging for assessment of right ventricular function in children. Helbing WA, et al. **Am J Cardiol** 1995 Sep 15;76(8):589–94

Detection of acute myocardial ischemia by analysis of ultrasonic gray levels in dogs. Lin SL, et al. **Am J Cardiol** 1995 Sep 1;76(7):533–5

Relation between left ventricular shape and Doppler filling parameters in patients with left ventricular dysfunction secondary to coronary artery disease. Tischler MD, et al. **Am J Cardiol** 1995 Sep 15;76(8):553–6

Serial echocardiography for decision making in rapid two-stage arterial switch operation. Iyer KS, et al. **Ann Thorac Surg** 1995 Sep;60(3):658–64

Echocardiographic results after repair of incompetent bicuspid aortic valves. Moidl R, et al. **Ann Thorac Surg** 1995 Sep;60(3):669–72

Three-dimensional echocardiography: new views from old windows [editorial] Roelandt JR. **Br Heart J** 1995 Jul; 74(1):4–6 (10 ref.)

Dobutamine stress-induced angina in patients with denervated cardiac transplants. Clinical and angiographic correlates. Akosah K, et al. **Chest** 1995 Sep;108(3):695–700

Dobutamine echocardiography [letter] Bhagwat AR. **Circulation** 1995 Sep 1;92(5):1352–3

Role of right atrial endocardial structures as barriers to conduction during human type I atrial flutter. Activation and entrainment mapping guided by intracardiac echocardiography. Olgin JE, et al. **Circulation** 1995 Oct 1;92(7):1839–48

Stress imaging. Current clinical options for the diagnosis, localization, and evaluation of coronary artery disease. Botvinick EH. **Med Clin North Am** 1995 Sep;79(5):1025–61 (143 ref.)

ECHOCARDIOGRAPHY, DOPPLER

Effect of heart rate on left ventricular diastolic filling patterns assessed by Doppler echocardiography in normal infants. Harada K, et al. **Am J Cardiol** 1995 Sep 15;76(8):634–6

Doppler echocardiographic methods to estimate severity of aortic stenosis. Raggi P, et al. **Am J Cardiol** 1995 Sep 15; 76(8):615–8

Pulmonary vein Doppler echocardiography after left atrial operation. Herlong JR, et al. **Ann Thorac Surg** 1995 Sep; 60(3):678–80

Contribution of superior vena caval flow to total cardiac output in children. A Doppler echocardiographic study. Salim MA, et al. **Circulation** 1995 Oct 1;92(7):1860–5

Noninvasive monitoring of cardiac output by Doppler echocardiography in patients treated with volume expansion after subarachnoid hemorrhage. Mayer SA, et al. **Crit Care Med** 1995 Sep;23(9):1470–4

ECHOCARDIOGRAPHY, DOPPLER, COLOR

Relation between left ventricular shape and Doppler filling parameters in patients with left ventricular dysfunction secondary to coronary artery disease. Tischler MD, et al. **Am J Cardiol** 1995 Sep 15;76(8):553–6

ECHOCARDIOGRAPHY, TRANSESOPHAGEAL

Utility of transesophageal echocardiography in the examination of adult patients with patent ductus arteriosus. Andrade A, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):543–6

Transesophageal echocardiography in the management of mitral valve myxoma. Tighe DA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):627–9 (10 ref.)

Transesophageal echocardiography to diagnose and assess repair of aortic cusp perforation caused by directional coronary atherectomy. Willens HJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):612–3 (6 ref.)

Accuracy of intraoperative transesophageal echocardiography for estimating the severity of functional mitral regurgitation. Bach DS, et al. **Am J Cardiol** 1995 Sep 1;76(7):508–12

Multiplane transesophageal echocardiographic assessment of left atrial appendage anatomy and function. Chan SK, et al. **Am J Cardiol** 1995 Sep 1;76(7):528–30

A gastric laceration after transesophageal echocardiography in a patient undergoing aortic valve replacement. Latham P, et al. **Anesth Analg** 1995 Sep;81(3):641–2

Reduction in left ventricular filling during bronchopulmonary lavage demonstrated by transesophageal echocardiography. Swenson JD, et al. **Anesth Analg** 1995 Sep;81(3):634–7

An unusual complication of transesophageal echocardiography [letter] Yasick A, et al. **Anesth Analg** 1995 Sep;81(3):657–8

Atrial septal hematoma immediately after cardiac surgery: detection using transesophageal echocardiography. Tsubo T, et al. **Anesthesiology** 1995 Sep;83(3):620–1

Intraoperative echocardiographic study of air embolism during cardiac operations. Tingleff J, et al. **Ann Thorac Surg** 1995 Sep;60(3):673–7

Interobserver variability in the detection of spontaneous echo contrast, left atrial thrombi, and left atrial appendage thrombi by transoesophageal echocardiography. Kronik G, et al. **Br Heart J** 1995 Jul;74(1):80–3

Traumatic aortic disruption: false positive diagnosis on transesophageal echocardiography. Oxorn D, et al. **J Trauma** 1995 Aug;39(2):386–7

ECHOTHIOPHATE IODIDE

Cholinergic toxicity resulting from ocular instillation of echothiophate iodide eye drops. Manoguerra A, et al. **J Toxicol Clin Toxicol** 1995;33(5):463–5

ECLAMPSIA

Magnesium for eclampsia. Saunders N, et al. **Lancet** 1995 Sep 23;346(8978):788–9

ECONOMIC COMPETITION

Academic medical centers enter the market: the case of Philadelphia. Iglehart JK. **N Engl J Med** 1995 Oct 12; 333(15):1019–23

ECONOMIC VALUE OF LIFE

Perioperative imaging strategies for carotid endarterectomy. An analysis of morbidity and cost-effectiveness in symptomatic patients. Kent KC, et al. **JAMA** 1995 Sep 20;274(11):888–93

The cost-effectiveness of mammographic screening strategies. Lindfors KK, et al. **JAMA** 1995 Sep 20; 274(11):881–4

Is the use of t-PA as compared with streptokinase cost effective? [letter] Armentano R, et al. **N Engl J Med** 1995 Oct 12;333(15):1009–10

ECONOMICS

What we have learned about the economics of aging: "ratings" for past years of research. Schulz JH. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S271–3

ECTROPION

Paralytic ectropion of the lower eyelid [letter] Kersten RC, et al. **Plast Reconstr Surg** 1995 Sep;96(4):991–2

EDEMA

Muscle thickness, measured with ultrasound, may be an indicator of lean tissue wasting in multiple organ failure in the presence of edema. Campbell IT, et al. **Am J Clin Nutr** 1995 Sep;62(3):533–9

The carcinoid syndrome and angioedema [letter] Wymenga AN, et al. **Ann Intern Med** 1995 Oct 15;123(8):636

EDETIC ACID

Chelation therapy [letter] Chappell LT, et al. **Circulation** 1995 Sep 1;92(5):1350–2

Effectiveness of EDTA chelation therapy [letter] Jonas WB. **Circulation** 1995 Sep 1;92(5):1352

EDUCATION, CONTINUING

Learning to survive. Continuing education is helping health care managers thrive in today's managed care-driven environment. Cerne F. **Hosp Health Netw** 1995 Sep 5; 69(17):47–8, 50

EDUCATION, GRADUATE

Reshaping the graduate education of scientists and engineers. Griffiths PA. **Acad Med** 1995 Sep;70(9):826–7

Many degrees, not enough jobs for PhDs [news] Greenberg DS. **Lancet** 1995 Aug 26;346(8974):563

EDUCATION, MEDICAL

Students' general learning approaches and performances in medical school: a longitudinal study. Arnold L, et al. **Acad Med** 1995 Aug;70(8):715–22

Exit rounds: a reflection exercise. Arseneau R. **Acad Med** 1995 Aug;70(8):684–7

Educating physicians in cyberspace. Cohen JJ. **Acad Med** 1995 Aug;70(8):698

Medical education and the shifting constructs in health care. Cohen JJ. **Acad Med** 1995 Sep;70(9):824

The humanities and medical education. Developed by the Society for Health and Human Values [comment] Cohen JJ. **Acad Med** 1995 Sep;70(9):755–6. Comment on: Acad Med 1995 Sep;70(9):758–60.

Primary care and the medical humanities. Connelly JE. **Acad Med** 1995 Sep;70(9):751–2

Beyond medical error [letter] Feldman SE. **Acad Med** 1995 Aug;70(8):659

Medical ethics education: past, present, and future. Fox E, et al. **Acad Med** 1995 Sep;70(9):761–9 (57 ref.)

Rethinking our basic concepts of health and disease. Gunderman RB. **Acad Med** 1995 Aug;70(8):676–83

Teaching awareness of cognitive bias in medical decision making [letter] Hershberger PJ, et al. **Acad Med** 1995 Aug; 70(8):661

Histories of academic medical education. Howell JD. **Acad Med** 1995 Aug;70(8):692–5

The study of literature in medical education. Hunter KM, et al. **Acad Med** 1995 Sep;70(9):787–94 (73 ref.)

Philosophy and medical education. Kopelman LM. **Acad Med** 1995 Sep;70(9):795–805 (54 ref.)

Time to put managed care into medical and public health education. Reid WM, et al. **Acad Med** 1995 Aug;70(8):662–4

Teaching an integrated approach to health care: lessons from five schools. Tresolini CP, et al. **Acad Med** 1995 Aug; 70(8):665–70

Networks for medical nutrition education—a review of the US experience and future prospects. Feldman EB. **Am J Clin Nutr** 1995 Sep;62(3):512–7 (21 ref.)

A hypothetical model for clinical education under managed care. Nahrwold DL. **Arch Surg** 1995 Sep;130(9):927–8

Educational programs in US medical schools, 1994–1995. Barzansky B, et al. **JAMA** 1995 Sep 6;274(9):716–22

Critiques and remedies: medical students call for change in ethics teaching. Charon R, et al. **JAMA** 1995 Sep 6; 274(9):767, 771

The similarity and frequency of proposals to reform US medical education. Constant concerns. Christakis NA. **JAMA** 1995 Sep 6;274(9):706–11

Assessing clinical performance. Where do we stand and what might we expect? [editorial; comment] Dauphinee WD. **JAMA** 1995 Sep 6;274(9):741–3. Comment on: JAMA 1995 Sep 6;274(9):735–40.

Workshop-based learning: a model for teaching ethics. Dibbern DA Jr, et al. **JAMA** 1995 Sep 6;274(9):770–1

A piece of my mind. We'll replace the valve. Hess BM. **JAMA** 1995 Sep 6;274(9):680

Reflections of a maverick measurement maven [see comments] McGuire CH. **JAMA** 1995 Sep 6;274(9):735–40 . Comment in: JAMA 1995 Sep 6;274(9):741–3.

Managed health care. Implications for the physician workforce and medical education. Council on Graduate Medical Education. Rivo ML, et al. **JAMA** 1995 Sep 6; 274(9):712–5

The forgotten curriculum: an argument for medical ethics education. Sanders M. **JAMA** 1995 Sep 6;274(9):768–9

Abortion—1995 [letter] Flanigan TP. **N Engl J Med** 1995 Sep 28;333(13):875–6; discussion 876–7

Abortion—1995 [letter] Show J. **N Engl J Med** 1995 Sep 28;333(13):876; discussion 876–7

Development of a program teaching laparoscopic sterilization using local anesthesia. Lipscomb GH, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):609–12

EDUCATION, MEDICAL, CONTINUING

Academic CME and international linkages [letter] Kendig JW, et al. **Acad Med** 1995 Sep;70(9):748

Improving physicians' interviewing skills and reducing patients' emotional distress. A randomized clinical trial. Roter DL, et al. **Arch Intern Med** 1995 Sep 25; 155(17):1877–84

Changing physician performance. A systematic review of the effect of continuing medical education strategies. Davis DA, et al. **JAMA** 1995 Sep 6;274(9):700–5

Freezing the number of residency positions [letter] Luke RG. **JAMA** 1995 Sep 6;274(9):682

EDUCATION, MEDICAL, GRADUATE

Freezing the number of residency positions [letter] Luke RG. **JAMA** 1995 Sep 6;274(9):682

Graduate medical education and physician practice location. Implications for physician workforce policy. Seifer SD, et al. **JAMA** 1995 Sep 6;274(9):685–91

Participation of international medical graduates in graduate medical education and hospital care for the poor. Whitcomb ME, et al. **JAMA** 1995 Sep 6;274(9):696–9

Training opportunities for the nineteenth-century American neurologist: preludes to the modern neurology residency. Pappert EJ. **Neurology** 1995 Sep;45(9):1771–6

Introducing evidence-based medicine into a department of obstetrics and gynecology. Grimes DA. **Obstet Gynecol** 1995 Sep;86(3):451–7

EDUCATION, MEDICAL, UNDERGRADUATE

Use of live animals in the curricula of U.S. medical schools in 1994. Ammons SW. **Acad Med** 1995 Aug;70(8):740–3

Toward a person-centered medicine: religious studies in the medical curriculum. Barnard D, et al. **Acad Med** 1995 Sep; 70(9):806–13 (38 ref.)

Cost analysis of objective structured clinical examinations. Carpenter JL. **Acad Med** 1995 Sep;70(9):828–33 (18 ref.)

Introduction: the humanities and medical education [see comments] Charon R, et al. **Acad Med** 1995 Sep;

70(9):758–60. Comment in: Acad Med 1995 Sep;70(9):755–6.
Movies in medical education [letter] Crellin JK, et al. **Acad Med** 1995 Sep;70(9):745
Medical education and computer literacy: learning about, through, and with computers. Koschmann T. **Acad Med** 1995 Sep;70(9):818–21
Medical history in the undergraduate medical curriculum. Lederer SE, et al. **Acad Med** 1995 Sep;70(9):770–6
The undergraduate medical curriculum: centralized versus departmentalized. Reynolds CF 3rd, et al. **Acad Med** 1995 Aug;70(8):671–5
Integrated case studies and medical decision making: a novel, computer-assisted bridge from the basic sciences to the clinics. Schor NF, et al. **Acad Med** 1995 Sep;70(9):814–7
Educating medical students about law and the legal system. Williams PC, et al. **Acad Med** 1995 Sep;70(9):777–86 (42 ref.)
The anatomy lesson of Dr. Nicholaes Tulp. Winkler MG, et al. **Acad Med** 1995 Sep;70(9):822–3
Calculating drug doses. Teaching of undergraduates must be improved [letter] Cohen AM. **BMJ** 1995 Aug 19; 311(7003):512
Integrating communication skills in medical education [letter] Barkun H. **Can Med Assoc J** 1995 Sep 15;153(6):739–40

EDUCATION, NURSING

Service and education: forging a partnership. Dean H, et al. **Nurs Outlook** 1995 May–Jun;43(3):119–23
Practice-education synergy: a research focus on continuity of care. Lee JL, et al. **Nurs Outlook** 1995 May–Jun; 43(3):124–8

EDUCATION, NURSING, BACCALAUREATE

The culture broker in post-RN education: a view from a distance. Shomaker D. **Nurs Outlook** 1995 May–Jun; 43(3):129–33

EDUCATION, NURSING, GRADUATE

Poster competitions. Another way to increase university-service interchange. Bernreuter M. **J Nurs Adm** 1995 Sep;25(9):8–9

EDUCATIONAL MEASUREMENT

Students' general learning approaches and performances in medical school: a longitudinal study. Arnold L, et al. **Acad Med** 1995 Aug;70(8):715–22
Students' learning styles do affect performance [letter] Davies SM, et al. **Acad Med** 1995 Aug;70(8):659–60
Assessing clinical performance. Where do we stand and what might we expect? [editorial; comment] Dauphinee WD. **JAMA** 1995 Sep 6;274(9):741–3. Comment on: JAMA 1995 Sep 6;274(9):735–40.
Reflections of a maverick measurement maven [see comments] McGuire CH. **JAMA** 1995 Sep 6;274(9):735–40 . Comment in: JAMA 1995 Sep 6;274(9):741–3.

EDUCATIONAL STATUS

The effect of education on the incidence of dementia and Alzheimer's disease in the Framingham Study. Cobb JL, et al. **Neurology** 1995 Sep;45(9):1707–12

EGG PROTEINS

A zona pellucida 3 peptide vaccine induces antibodies and reversible infertility without ovarian pathology. Lou Y, et al. **J Immunol** 1995 Sep 1;155(5):2715–20

EGGS

Commercially available versus home produced egg media for isolation of mycobacteria. Harris G, et al. **J Clin Pathol** 1995 Jun;48(6):564–7

EHRLICHIOSIS

From the Centers for Disease Control and Prevention. Human granulocytic ehrlichiosis—New York, 1995 [published erratum appears in MMWR Morb Mortal Wkly Rep 1995 Sep 8;44(35):653] **JAMA** 1995 Sep 20;274(11):867
Human granulocytic ehrlichiosis in Europe [letter] Brouqui P, et al. **Lancet** 1995 Sep 16;346(8977):782–3

EICOSANOIDS

Regulation of arachidonic acid, eicosanoid, and phospholipase A2 levels in murine mast cells by recombinant stem cell factor. Fonteh AN, et al. **J Clin Invest** 1995 Sep;96(3):1432–9
Comparative studies of cytotoxicity and the release of TNF-alpha, nitric oxide, and eicosanoids of liver macrophages treated with lipopolysaccharide and liposome-encapsulated MTP-PE. Dieter P, et al. **J Immunol** 1995 Sep 1;155(5):2595–604

EJACULATION

Anejaculation in quadriplegia [letter] Brown TR. **Arch Phys Med Rehabil** 1995 Sep;76(9):889
Efficacy of prilocaine-lidocaine cream in the treatment of premature ejaculation. Berkovitch M, et al. **J Urol** 1995 Oct;154(4):1360–1
Male sexual function is more than erection [letter] Gasser TC, et al. **Lancet** 1995 Sep 9;346(8976):706

ELBOW JOINT

Distal biceps brachii repair. Results in dominant and nondominant extremities. Leighton MM, et al. **Clin Orthop** 1995 Aug;(317):114–21
Motion and laxity of the capitellocondylar total elbow prosthesis [letter] Ewald FC. **J Bone Joint Surg Am** 1995 Sep;77(9):1462–3
Reconstruction for post-traumatic conditions of the elbow joint. Modabber MR, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1431–46 (215 ref.)

ELECTRIC COUNTERSHOCK

Endocardial carbon-braid electrodes. A new concept for lower defibrillation thresholds. Alt EU, et al. **Circulation** 1995 Sep 15;92(6):1627–33
Transthoracic defibrillation of swine with monophasic and biphasic waveforms. Gliner BE, et al. **Circulation** 1995 Sep 15;92(6):1634–43
Effect of rapid pacing and T-wave scanning on the relation between the defibrillation and upper-limit-of-vulnerability dose-response curves. Malkin RA, et al. **Circulation** 1995 Sep 1;92(5):1291–9
Differential effects of lidocaine on defibrillation threshold with monophasic versus biphasic shock waveforms. Ujhelyi MR, et al. **Circulation** 1995 Sep 15;92(6):1644–50

ELECTRIC STIMULATION

Intraoperative electrostimulation of the cavernous nerve: technique, results and limitations [see comments] Lue TF, et al. **J Urol** 1995 Oct;154(4):1426–8. Comment in: J Urol 1995 Oct;154(4):1433–4.

ELECTRIC STIMULATION THERAPY

Restoration and analysis of standing-up in complete paraplegia utilizing functional electrical stimulation. Kagaya H, et al. **Arch Phys Med Rehabil** 1995 Sep; 76(9):876–81
Enhanced survival of autoepidermal-allodermal composite grafts in allosensitized animals by use of silver-nylon dressings and direct current. Chu CS, et al. **J Trauma** 1995 Aug;39(2):273–7; discussion 277–8

ELECTRICITY

From the Food and Drug Administration. Nightingale SL. **JAMA** 1995 Sep 27;274(12):935

ELECTROCARDIOGRAPHY

Use of signal-averaged electrocardiography for predicting inducible sustained monomorphic ventricular tachycardia in patients with bundle branch block with and without a history of syncope. Englund A, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):481–8
Effect of failed defibrillation shocks on electrogram amplitude in a nonintegrated transvenous defibrillation lead system. Brady PA, et al. **Am J Cardiol** 1995 Sep 15; 76(8):580–4
Diagnostic significance of exercise-induced ST-segment depression in the lateral limb leads in patients with suspected coronary artery disease. Chikamori T, et al. **Am J Cardiol** 1995 Sep 1;76(7):513–6
Evaluation by quantitative 99m-technetium MIBI SPECT and echocardiography of myocardial perfusion and wall motion abnormalities in patients with dobutamine-induced ST-segment elevation. Elhendy A, et al. **Am J Cardiol** 1995 Sep 1;76(7):441–8
Relevance of electrocardiographic findings, heart failure, and infarct site in assessing risk and timing of left ventricular free wall rupture during acute myocardial infarction. Figueras J, et al. **Am J Cardiol** 1995 Sep 15;76(8):543–7
Effect of right ventricular infarction/ischemia on right precordial T-wave polarity in inferior wall acute myocardial infarction [letter] Kataoka H. **Am J Cardiol** 1995 Sep 15;76(8):640–1
Signal-averaged electrocardiography and ventricular tachycardia as predictors of mortality after acute myocardial infarction in elderly patients. Mercando AD, et al. **Am J Cardiol** 1995 Sep 1;76(7):436–40
Emergent coronary angiographic findings of patients with ST depression in the inferior or lateral leads, or both, during anterior wall acute myocardial infarction. Tamura A, et al. **Am J Cardiol** 1995 Sep 1;76(7):516–7
Significance of location (anterior versus inferior) and type (Q-wave versus non-Q-wave) of acute myocardial infarction in patients undergoing percutaneous transluminal coronary angioplasty for postinfarction ischemia. Welty FK, et al. **Am J Cardiol** 1995 Sep 1;76(7):431–5
Electrocardiographic changes during isoflurane anesthesia suggesting asymptomatic coronary artery disease in three patients. Sprung J, et al. **Anesthesiology** 1995 Sep; 83(3):628–31
Increased dispersion of refractoriness in the absence of QT prolongation in patients with mitral valve prolapse and ventricular arrhythmias [letter] Cheng TO. **Br Heart J** 1995 Jul;74(1):96
Comparison of automatic QT measurement techniques in the normal 12 lead electrocardiogram. McLaughlin NB, et al. **Br Heart J** 1995 Jul;74(1):84–9
Electrocardiographic changes associated with neurologic events [letter] RuDusky BM. **Chest** 1995 Sep;108(3):884–5
Effect of rapid pacing and T-wave scanning on the relation between the defibrillation and upper-limit-of-vulnerability dose-response curves. Malkin RA, et al. **Circulation** 1995 Sep 1;92(5):1291–9
Gender-specific criteria and performance of the exercise electrocardiogram. Okin PM, et al. **Circulation** 1995 Sep 1;92(5):1209–16

ELECTROCARDIOGRAPHY, AMBULATORY

Characteristics and prognostic importance of ST-segment elevation on Holter monitoring early after acute myocardial infarction. Mickley H, et al. **Am J Cardiol** 1995 Sep 15; 76(8):537–42

ELECTROCONVULSIVE THERAPY

Does ECT alter brain structure? [letter] Scott AI. **Am J Psychiatry** 1995 Sep;152(9):1403
The comparative effects of methohexital, propofol, and etomidate for electroconvulsive therapy. Avramov MN, et al. **Anesth Analg** 1995 Sep;81(3):596–602
Flumazenil before electroconvulsive therapy: outstanding issues [letter] Doering EB, et al. **Anesthesiology** 1995 Sep; 83(3):642–3
Hemodynamic responses to electroconvulsive therapy in a patient 5 years after cardiac transplantation. Pargger H, et al. **Anesthesiology** 1995 Sep;83(3):625–7

ELECTRODES, IMPLANTED

Importance of complete system removal of infected cardioverter-defibrillators. Mull DH, et al. **Ann Thorac Surg** 1995 Sep;60(3):704–6
Endoscopic electrode implantation. A new technique in an animal model. Osman SG, et al. **Clin Orthop** 1995 Sep; (318):251–8

ELECTROENCEPHALOGRAPHY

Quantitative EEG [letter] Boczko ML. **Neurology** 1995 Sep; 45(9):1785

ELECTROLYTES

Luminal dopamine modulates canine ileal water and electrolyte transport. Barry MK, et al. **Dig Dis Sci** 1995 Aug;40(8):1738–43

ELECTROMYOGRAPHY

Onset timing of electromyographic activity in the vastus medialis oblique and vastus lateralis muscles in subjects with and without patellofemoral pain syndrome. Karst GM, et al. **Phys Ther** 1995 Sep;75(9):813–23

ELECTROPHYSIOLOGY

Electrophysiological testing. The final court of appeal for diagnosis of syncope? Klein GJ, et al. **Circulation** 1995 Sep 1;92(5):1332–5 (44 ref.)

ELEPHANTIASIS, FILARIAL

IgG4 antibody assay in the detection of filariasis [letter] Haarbrink M, et al. **Lancet** 1995 Sep 23;346(8978):853–4

EMACIATION

Prevalence of wasting in men infected with human immunodeficiency virus seeking routine medical care in an outpatient clinic. Risser JM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1025–6

EMBLEMS AND INSIGNIA

The caduceus as lifeguard [letter] Toppare MF, et al. **Lancet** 1995 Sep 16;346(8977):784

EMBOLISM, AIR

Central registry for venous air embolism [letter] Albin MS, et al. **Anesth Analg** 1995 Sep;81(3):658
Cerebral carbon dioxide embolism during laparoscopic cholecystectomy. Schindler E, et al. **Anesth Analg** 1995 Sep;81(3):643–5
Intraoperative echocardiographic study of air embolism during cardiac operations. Tingleff J, et al. **Ann Thorac Surg** 1995 Sep;60(3):673–7

EMBOLISM, CHOLESTEROL

Images in clinical medicine. Atheroembolism. Pai RG, et al. **N Engl J Med** 1995 Sep 28;333(13):852

EMBOLISM, FAT

Lipid-laden alveolar macrophages may indicate either aspiration pneumonia or sickle cell acute chest syndrome associated with pulmonary fat embolism [letter] Williams RA. **Arch Pathol Lab Med** 1995 Sep;119(9):772

EMBOLIZATION, THERAPEUTIC

Is transcatheter closure of patent ductus arteriosus using multiple coils feasible? [letter] Ino T, et al. **Am J Cardiol** 1995 Sep 15;76(8):637

Right portal vein embolization in preparation for major hepatic resection. Azoulay D, et al. **J Am Coll Surg** 1995 Sep;181(3):266–9

Direct thrombosis of experimental aneurysms with cellulose acetate polymer (CAP): technical aspects, angiographic follow up, and histological study. Sugiu K, et al. **J Neurosurg** 1995 Sep;83(3):531–8

Arterial embolisation to treat uterine myomata. Ravina JH, et al. **Lancet** 1995 Sep 9;346(8976):671–2

Treatment of unresectable hepatocellular carcinoma [letter] Vauthey JN, et al. **N Engl J Med** 1995 Sep 28;333(13):877; discussion 878

EMBRYO TRANSFER

US doctors accused of misusing embryos [news] Roberts J. **BMJ** 1995 Sep 2;311(7005):585

EMERGENCY MEDICAL SERVICE COMMUNICATION SYSTEMS

Impact of a personal emergency response system on hospital utilization by community-residing elders. Roush RE, et al. **South Med J** 1995 Sep;88(9):917–22

EMERGENCY MEDICAL SERVICES

Cervical spine control during prehospital tracheal intubation of trauma victims [letter] Morley A, et al. **Anaesthesia** 1995 Jul;50(7):661–2

Integration of United States emergency medicine concepts into emergency services in the New Independent States. Aghababian RV, et al. **Ann Emerg Med** 1995 Sep; 26(3):368–75

Emergency medical care in Turkey: current status and future directions. Bresnahan KA, et al. **Ann Emerg Med** 1995 Sep; 26(3):357–60

Epidemiology and practice of emergency medicine in a developing country. Kirsch TD, et al. **Ann Emerg Med** 1995 Sep;26(3):361–7

Management of cardiac arrest by ambulance technicians and paramedics. Paramedics were not used effectively [letter] Mindell J, et al. **BMJ** 1995 Aug 19;311(7003):508

The 10 commandments of accident and emergency radiology [letter] Touquet R, et al. **BMJ** 1995 Aug 26;311(7004):571

Management of cardiac arrest by ambulance technicians and paramedics. Studying only admissions is a source of potential bias [letter] Weston C, et al. **BMJ** 1995 Aug 19; 311(7003):509

Treatment of the polytraumatized patient in the United Kingdom. Court-Brown CM. **Clin Orthop** 1995 Sep; (318):36–42

Simple thoracostomy avoids chest drain insertion in prehospital trauma. Deakin CD, et al. **J Trauma** 1995 Aug; 39(2):373–4

Guidelines for pediatric emergency care facilities. American Academy of Pediatrics Committee on Pediatric Emergency Medicine. **Pediatrics** 1995 Sep;96(3 Pt 1):526–37

EMERGENCY MEDICAL TECHNICIANS

Equipment for ambulances. American College of Emergency Physicians. **Ann Emerg Med** 1995 Sep;26(3):403

EMERGENCY MEDICINE

Family physicians and emergency medicine [letter] Gerard WA. **Am Fam Physician** 1995 Sep 15;52(4):1101–2

Equipment for ambulances. American College of Emergency Physicians. **Ann Emerg Med** 1995 Sep;26(3):403

Immunization of the pediatric patient. American College of Emergency Physicians. **Ann Emerg Med** 1995 Sep; 26(3):403–4

Integration of United States emergency medicine concepts into emergency services in the New Independent States. Aghababian RV, et al. **Ann Emerg Med** 1995 Sep; 26(3):368–75

Emergency medical care in Turkey: current status and future directions. Bresnahan KA, et al. **Ann Emerg Med** 1995 Sep; 26(3):357–60

International reports provide opportunity. Waeckerle JF. **Ann Emerg Med** 1995 Sep;26(3):355–6

EMERGENCY SERVICE, HOSPITAL

Hospital admission and age [letter] Henneman PL, et al. **Ann Emerg Med** 1995 Sep;26(3):393

Emergency department sentinel surveillance for emerging infectious diseases [editorial] Moran GJ, et al. **Ann Emerg Med** 1995 Sep;26(3):351–4

Delayed recognition and infection control for tuberculosis patients in the emergency department. Moran GJ, et al. **Ann Emerg Med** 1995 Sep;26(3):290–5

Tuberculosis infection-control practices in United States emergency departments. Moran GJ, et al. **Ann Emerg Med** 1995 Sep;26(3):283–9

Emergency department vaccination of preschool-age children during a measles outbreak. Schlenker TL, et al. **Ann Emerg Med** 1995 Sep;26(3):320–3

Then there were none. Coniglione TC, et al. **Ann Intern Med** 1995 Oct 15;123(8):630–2

Recommended guidelines for uniform reporting of pediatric advanced life support: the pediatric Utstein Style. A statement for healthcare professionals from a task force of the American Academy of Pediatrics, the American Heart Association, and the European Resuscitation Council. Writing Group. Zaritsky A, et al. **Circulation** 1995 Oct 1;92(7):2006–20 (60 ref.)

Guidelines for pediatric emergency care facilities. American Academy of Pediatrics Committee on Pediatric Emergency Medicine. **Pediatrics** 1995 Sep;96(3 Pt 1):526–37

EMIGRATION AND IMMIGRATION

Reasons for increased incidence of tuberculosis. Large immigrant population may have confounded study [letter] Hayward A, et al. **BMJ** 1995 Aug 26;311(7004):570–1

Public health. Dollars and sense behind Prop. 187. Serb C. **Hosp Health Netw** 1995 Sep 20;69(18):63

Migration and AIDS. Decosas J, et al. **Lancet** 1995 Sep 23; 346(8978):826–8

Coronary risk factors in Indians [letter] Singh RB, et al. **Lancet** 1995 Sep 16;346(8977):778–9

EMOLLIENTS

All gummed up. Oppenheim EB. **Postgrad Med** 1995 Sep; 98(3):39, 42

EMOTIONS

Improving physicians' interviewing skills and reducing patients' emotional distress. A randomized clinical trial. Roter DL, et al. **Arch Intern Med** 1995 Sep 25; 155(17):1877–84

Emotional facial imagery, perception, and expression in Parkinson's disease. Jacobs DH, et al. **Neurology** 1995 Sep; 45(9):1696–702

EMPLOYEE DISCIPLINE

Professional performance bill. Will result in doctors being suspended from register [letter] Jacobs H, et al. **BMJ** 1995 Sep 2;311(7005):631

EMPLOYEE INCENTIVE PLANS

Making change pay. Survey: more hospitals tap compensation as a tool of change. Farrell JP, et al. **Hosp Health Netw** 1995 Sep 5;69(17):26–30, 32–3

EMPLOYMENT

The employment market for diagnostic radiologists and radiation oncologists: an update. Sunshine JH, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):797–801

Employment status of patients in rheumatology out-patient clinics [letter] Helliwell PS. **Br J Rheumatol** 1995 Jul; 34(7):693

Many degrees, not enough jobs for PhDs [news] Greenberg DS. **Lancet** 1995 Aug 26;346(8974):563

ENCEPHALITOGENIC BASIC PROTEINS

Reversal of acute experimental autoimmune encephalomyelitis and prevention of relapses by treatment with a myelin basic protein peptide analogue modified to form long-lived peptide-MHC complexes. Samson MF, et al. **J Immunol** 1995 Sep 1;155(5):2737–46

A comparative study of experimental autoimmune encephalomyelitis in Lewis and DA rats. Stepaniak JA, et al. **J Immunol** 1995 Sep 1;155(5):2762–9

Depletion of myelin-basic-protein autoreactive T cells by T-cell vaccination: pilot trial in multiple sclerosis. Medaer R, et al. **Lancet** 1995 Sep 23;346(8978):807–8

ENCEPHALOCELE

Acquired intracranial herniations: MR imaging findings. Laine FJ, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):967–73

Chronic tonsillar herniation in Crouzon's and Apert's syndromes: the role of premature synostosis of the lambdoid suture. Cinalli G, et al. **J Neurosurg** 1995 Oct; 83(4):575–82

ENCEPHALOMYELITIS, ALLERGIC

Reversal of acute experimental autoimmune encephalomyelitis and prevention of relapses by treatment with a myelin basic protein peptide analogue modified to form long-lived peptide-MHC complexes. Samson MF, et al. **J Immunol** 1995 Sep 1;155(5):2737–46

The IFN pregnancy recognition hormone IFN-tau blocks both development and superantigen reactivation of experimental allergic encephalomyelitis without associated toxicity. Soos JM, et al. **J Immunol** 1995 Sep 1; 155(5):2747–53

A comparative study of experimental autoimmune encephalomyelitis in Lewis and DA rats. Stepaniak JA, et al. **J Immunol** 1995 Sep 1;155(5):2762–9

ENDARTERECTOMY, CAROTID

Perioperative imaging strategies for carotid endarterectomy. An analysis of morbidity and cost-effectiveness in symptomatic patients. Kent KC, et al. **JAMA** 1995 Sep 20;274(11):888–93

ENDOCARDIAL CUSHION DEFECTS

Repair of complete atrioventricular canal defects: results with the two-patch technique. Backer CL, et al. **Ann Thorac Surg** 1995 Sep;60(3):530–7

ENDOCARDITIS

Surgical and long-term antifungal therapy for fungal prosthetic valve endocarditis. Muehrcke DD, et al. **Ann Thorac Surg** 1995 Sep;60(3):538–43

Infective endocarditis. Bansal RC. **Med Clin North Am** 1995 Sep;79(5):1205–40 (119 ref.)

ENDOCARDITIS, BACTERIAL

Complete heart block from Lyme carditis [letter] Robinson TT, et al. **Am Fam Physician** 1995 Sep 15;52(4):1101

Prosthetic valve endocarditis in the ICU. Prognostic factors of overall survival in a series of 122 cases and consequences for treatment decision. Wolff M, et al. **Chest** 1995 Sep; 108(3):688–94

ENDOCRINE GLANDS

Laparoscopic cholecystectomy minimally impairs postoperative cardiorespiratory and muscle performance [letter] Yoshida T, et al. **Br J Surg** 1995 Jul;82(7):996–7

ENDODEOXYRIBONUCLEASES

The acid deoxyribonuclease of neutrophils: a possible participant in apoptosis-associated genome destruction. Gottlieb RA, et al. **Blood** 1995 Sep 15;86(6):2414–8

ENDOLYMPHATIC SAC

Endolymphatic sac ballooning surgery for Menière's disease [letter] Mangham CA Jr. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):748

ENDOMETRIAL HYPERPLASIA

Angiogenesis in endometrial hyperplasia and stage I endometrial carcinoma. Abulafia O, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):479–85

ENDOMETRIAL NEOPLASMS

Angiogenesis in endometrial hyperplasia and stage I endometrial carcinoma. Abulafia O, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):479–85

Relationship between race and interval to treatment in endometrial cancer. Liu JR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):486–90

ENDOMETRIOSIS

The nonsurgical diagnosis of adenomyosis. Arnold LL, et al. **Obstet Gynecol** 1995 Sep;86(3):461–5 (31 ref.)

Reduction of adhesion reformation after laparoscopic endometriosis surgery: a randomized trial with an oxidized regenerated cellulose absorbable barrier. Mais V, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):512–5

ENDOMETRIUM

Endometrial resection follow up: late onset of pain and the effect of depot medroxyprogesterone acetate [letter] **Br J Obstet Gynaecol** 1995 Jul;102(7):587

Progesterone stimulates degradation of urokinase plasminogen activator (u-PA) in endometrial stromal cells by increasing its inhibitor and surface expression of the u-PA receptor. Casslén B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2776–84

Angiogenesis in endometrial hyperplasia and stage I endometrial carcinoma. Abulafia O, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):479–85

The effect of consecutive cycles of clomiphene citrate therapy on endometrial thickness and echo pattern. Check JH, et al. **Obstet Gynecol** 1995 Sep;86(3):341–5

ENDOSCOPY

Diagnosis of acute pancreatitis: value of endoscopic sonography. Sugiyama M, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):867–72
Endoscopic electrode implantation. A new technique in an animal model. Osman SG, et al. **Clin Orthop** 1995 Sep; (318):251–8
Disinfection in endoscopy. Fraise AP. **Lancet** 1995 Sep 23; 346(8978):787–8
Prospective comparison of minimal incision "open" and two-portal endoscopic carpal tunnel release. Hallock GG, et al. **Plast Reconstr Surg** 1995 Sep;96(4):941–7

ENDOSCOPY, DIGESTIVE SYSTEM

Hypopharyngeal tumours may be missed on flexible oesophagogastroscopy. Fenton JE, et al. **BMJ** 1995 Sep 2;311(7005):623–4

ENDOSCOPY, GASTROINTESTINAL

Periprocedural myocardial ischemia in patients with severe symptomatic coronary artery disease undergoing endoscopy: prevalence and risk factors. Lee JG, et al. **Am J Med** 1995 Sep;99(3):270–5
Helicobacter pylori status, endoscopic findings, and serology in HIV-1-positive patients. Vaira D, et al. **Dig Dis Sci** 1995 Aug;40(8):1622–6
Diagnosis of foregut duplication cysts by endoscopic ultrasonography. Geller A, et al. **Gastroenterology** 1995 Sep;109(3):838–42
Informed consent for upper gastrointestinal endoscopy. Pereira SP, et al. **Gut** 1995 Jul;37(1):151–3

ENDOTHELIAL GROWTH FACTORS

Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. Sato K, et al. **J Clin Invest** 1995 Sep;96(3):1295–302
Vascular endothelial growth/permeability factor expression in human glioma specimens: correlation with vasogenic brain edema and tumor-associated cysts. Strugar JG, et al. **J Neurosurg** 1995 Oct;83(4):682–9

ENDOTHELINS

Plasma endothelin-1 in patients with left-to-right shunt. Gorenflo M, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):537–42
Endothelin and endothelin antagonism: roles in cardiovascular health and disease. Tamirisa P, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):601–10 (96 ref.)
Plasma endothelin-1 levels, pulmonary hypertension, and lung fibrosis in patients with systemic sclerosis. Morelli S, et al. **Am J Med** 1995 Sep;99(3):255–60
Circulating endothelin-1 concentrations in patients with chronic hypoxia. Ferri C, et al. **J Clin Pathol** 1995 Jun; 48(6):519–24
Prospective, randomized, double-blind trial of BQ-123 and bosentan for prevention of vasospasm following subarachnoid hemorrhage in monkeys. Hino A, et al. **J Neurosurg** 1995 Sep;83(3):503–9
Endothelin-1 as a putative modulator of erectile dysfunction. II. Calcium mobilization in cultured human corporal smooth muscle cells. Zhao W, et al. **J Urol** 1995 Oct; 154(4):1571–9
Evidence for endothelin-1-mediated vasoconstriction in severe chronic heart failure. Kiowski W, et al. **Lancet** 1995 Sep 16;346(8977):732–6

ENDOTHELIUM, CORNEAL

Corneal endothelial toxic effect secondary to fluorouracil needle bleb revision [letter] Chalfin S, et al. **Arch Ophthalmol** 1995 Sep;113(9):1093–4

ENDOTHELIUM-DERIVED RELAXING FACTOR

Modification of endothelium-dependent relaxation by propofol, ketamine, and midazolam. Miyawaki I, et al. **Anesth Analg** 1995 Sep;81(3):474–9

ENDOTHELIUM, VASCULAR

Hydrogen peroxide-induced endothelial retraction is accompanied by a loss of the normal spatial organization of endothelial cell adhesion molecules. Bradley JR, et al. **Am J Pathol** 1995 Sep;147(3):627–41
Ferritin protects endothelial cells from oxidized low density lipoprotein in vitro. Juckett MB, et al. **Am J Pathol** 1995 Sep;147(3):782–9
Modification of endothelium-dependent relaxation by propofol, ketamine, and midazolam. Miyawaki I, et al. **Anesth Analg** 1995 Sep;81(3):474–9
Human mammary artery endothelial sparing with fibrous jaw clamping. Fonger JD, et al. **Ann Thorac Surg** 1995 Sep; 60(3):551–5
L-arginine and pentoxifylline attenuate endothelial dysfunction after lung reperfusion injury in the rabbit. The Paris-Sud University Lung Transplant Group. Normandin L, et al. **Ann Thorac Surg** 1995 Sep;60(3):646–50
Coronary artery endothelial function after myocardial ischemia and reperfusion. Seccombe JF, et al. **Ann Thorac Surg** 1995 Sep;60(3):778–88 (59 ref.)
Regulation of granulocyte-macrophage colony-stimulating factor and E-selectin expression in endothelial cells by cyclosporin A and the T-cell transcription factor NFAT. Cockerill GW, et al. **Blood** 1995 Oct 1;86(7):2689–98
Desmopressin induces endothelial P-selectin expression and leukocyte rolling in postcapillary venules. Kanwar S, et al. **Blood** 1995 Oct 1;86(7):2760–6
Endothelial-specific gene expression directed by the tie gene promoter in vivo. Korhonen J, et al. **Blood** 1995 Sep 1; 86(5):1828–35
Production of chemokines, interleukin-8 and monocyte chemoattractant protein-1, during monocyte: endothelial cell interactions. Lukacs NW, et al. **Blood** 1995 Oct 1; 86(7):2767–73
Regulatory role of CD43 leukosialin on integrin-mediated T-cell adhesion to endothelial and extracellular matrix ligands and its polar redistribution to a cellular uropod. Sánchez-Mateos P, et al. **Blood** 1995 Sep 15;86(6):2228–39
Both tumor necrosis factor receptors, TNFR60 and TNFR80, are involved in signaling endothelial tissue factor expression by juxtacrine tumor necrosis factor alpha. Schmid EF, et al. **Blood** 1995 Sep 1;86(5):1836–41
Cell proliferation on fibrin: modulation by fibrinopeptide cleavage. Sporn LA, et al. **Blood** 1995 Sep 1;86(5):1802–10
Impairment of endothelium-dependent dilation in rabbit renal arteries by oxidized lipoprotein(a). Role of oxygen-derived radicals. Galle J, et al. **Circulation** 1995 Sep 15;92(6):1582–9
Chronic congestive heart failure is associated with a phenotypic shift of intramyocardial endothelial cells. Marijianowski MM, et al. **Circulation** 1995 Sep 15; 92(6):1494–8
Long-term cigarette smoking impairs endothelium-dependent coronary arterial vasodilator function. Zeiher AM, et al. **Circulation** 1995 Sep 1; 92(5):1094–100
Syngeneic pancreatic islet transplantation reverses endothelial dysfunction in experimental diabetes. Pieper GM, et al. **Diabetes** 1995 Sep;44(9):1106–13
Effect of corticotropin-releasing factor on prostaglandin synthesis in endothelial cells and fibroblasts. Fleisher-Berkovich S, et al. **Endocrinology** 1995 Sep; 136(9):4068–72
Endothelial cells adherent to expanded polytetrafluoroethylene express the intercellular adhesion molecule-1. Margiotta MS, et al. **J Am Coll Surg** 1995 Sep; 181(3):215–9
Cyclic strain upregulates nitric oxide synthase in cultured bovine aortic endothelial cells. Awolesi MA, et al. **J Clin Invest** 1995 Sep;96(3):1449–54
Heart CD36 expression is increased in murine models of diabetes and in mice fed a high fat diet. Greenwalt DE, et al. **J Clin Invest** 1995 Sep;96(3):1382–8
Advanced glycation endproducts interacting with their endothelial receptor induce expression of vascular cell adhesion molecule-1 (VCAM-1) in cultured human endothelial cells and in mice. A potential mechanism for the accelerated vasculopathy of diabetes. Schmidt AM, et al. **J Clin Invest** 1995 Sep;96(3):1395–403
Induction of cyclooxygenase-2 in human umbilical vein endothelial cells by lysophosphatidylcholine. Zembowicz A, et al. **J Clin Invest** 1995 Sep;96(3):1688–92
Domains 1 and 4 of vascular cell adhesion molecule-1 (CD106) both support very late activation antigen-4 (CD49d/CD29)-dependent monocyte transendothelial migration. Chuluyan HE, et al. **J Immunol** 1995 Sep 15; 155(6):3135–4

ENDOTOXINS

Delayed thromboxane or tumor necrosis factor-alpha, but not leukotriene inhibition, attenuates prolonged pulmonary hypertension in endotoxemia. Li JX, et al. **Am J Med Sci** 1995 Sep;310(3):103–10
Endotoxin stimulates expression of the murine urokinase receptor gene in vivo. Almus-Jacobs F, et al. **Am J Pathol** 1995 Sep;147(3):688–98
BCG priming enhances endotoxin-induced acute lung injury independent of neutrophils. Tasaka S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1041–9
Endotoxin induces downregulation of tumor necrosis factor receptors on circulating monocytes and granulocytes in humans. van der Poll T, et al. **Blood** 1995 Oct 1; 86(7):2754–9
Subdiaphragmatic vagotomy suppresses endotoxin-induced activation of hypothalamic corticotropin-releasing hormone neurons and ACTH secretion. Gaykema RP, et al. **Endocrinology** 1995 Oct;136(10):4717–20
Antibiotic-induced endotoxin release in patients with gram-negative urosepsis: a double-blind study comparing imipenem and ceftazidime. Prins JM, et al. **J Infect Dis** 1995 Sep;172(3):886–91
Acting via A2 receptors, adenosine inhibits the production of tumor necrosis factor-alpha of endotoxin-stimulated human polymorphonuclear leukocytes. Thiel M, et al. **J Lab Clin Med** 1995 Sep;126(3):275–82

ENERGY METABOLISM

Energy balance in rhesus monkeys (Macaca mulatta) subjected to long-term dietary restriction. Lane MA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B295–302

ENFLURANE

Renal function and serum fluoride concentrations in patients with stable renal insufficiency after anesthesia with sevoflurane or enflurane. Conzen PF, et al. **Anesth Analg** 1995 Sep;81(3):569–75
Motor neuron disease after enflurane/propofol anaesthesia in patient with alcohol abuse [letter] Schnorf H, et al. **Lancet** 1995 Sep 23;346(8978):850–1

ENGINEERING

Reshaping the graduate education of scientists and engineers. Griffiths PA. **Acad Med** 1995 Sep;70(9):826–7

ENKEPHALIN, METHIONINE

The influence of preoperative concentrations of beta-endorphin and met-enkephalin on the duration of analgesia after transurethral resection of prostate. Nader-Djalal N, et al. **Anesth Analg** 1995 Sep;81(3):591–5

ENKEPHALINS

Opioid agonists modulate release of neurotransmitters in bovine trachealis muscle. Zappi L, et al. **Anesthesiology** 1995 Sep;83(3):543–51
Enkephalins stimulate leukemia cell migration and surface expression of CD9. Heagy W, et al. **J Clin Invest** 1995 Sep;96(3):1366–74

ENTAMOEBA HISTOLYTICA

Entamoeba histolytica trophozoites induce an inflammatory cytokine response by cultured human cells through the paracrine action of cytolytically released interleukin-1 alpha. Eckmann L, et al. **J Clin Invest** 1995 Sep; 96(3):1269–79

ENTERAL NUTRITION

Withdrawing artificial feeding from children with brain damage [editorial] Cranford RE. **BMJ** 1995 Aug 19; 311(7003):464–5

ENTEROBACTER

Antibacterial activity of bowel-cleansing agents: implications of antibacteroides activity of senna. Chapman MA, et al. **Br J Surg** 1995 Aug;82(8):1053

ENTEROCOCCUS

Antibacterial activity of bowel-cleansing agents: implications of antibacteroides activity of senna. Chapman MA, et al. **Br J Surg** 1995 Aug;82(8):1053

ENTEROCOLITIS, PSEUDOMEMBRANOUS

Surgical antibiotic prophylaxis and Clostridium difficile toxin positivity. Kreisel D, et al. **Arch Surg** 1995 Sep; 130(9):989–93
Necrotizing enterocolitis. Foglia RP. **Curr Probl Surg** 1995 Sep;32(9):757–823 (151 ref.)
Clindamycin and pseudomembranous colitis [letter] Riley TV, et al. **Lancet** 1995 Sep 2;346(8975):639
Computed tomographic findings in pseudomembranous colitis: an important clue to the diagnosis. Wilcox CM, et al. **South Med J** 1995 Sep;88(9):929–33

ENVIRONMENT

Environmental lupus syndromes [editorial] Hess EV. **Br J Rheumatol** 1995 Jul;34(7):597–9
Life-style, environmental and medical factors influencing peak bone mass in women. Torgerson DJ, et al. **Br J Rheumatol** 1995 Jul;34(7):620–4

ENVIRONMENTAL EXPOSURE

Public health methods—attributable risk as a link between causality and public health action. Northridge ME. **Am J Public Health** 1995 Sep;85(9):1202–4
p-Dichlorobenzene exposure among 1,000 adults in the United States. Hill RH Jr, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):277–80
Psychological and social correlates of attrition in a longitudinal study of hazardous waste exposure. Whiteman DC, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):281–6
Falling sperm counts [letter] Thomas JA. **Lancet** 1995 Sep 2;346(8975):635

ENVIRONMENTAL HEALTH

The environmental health dilemma: summarizing for the future [editorial] Kilburn KH. **Arch Environ Health** 1995

Jul–Aug;50(4):262–3

ENVIRONMENTAL MONITORING

Assessing exposure to carcinogens in drinking water [letter] Levallois P, et al. **Am J Public Health** 1995 Sep; 85(9):1298–300

ENZYME INHIBITORS

Effect of a nitric oxide synthase inhibitor and a glucocorticosteroid on exhaled nitric oxide. Yates DH, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):892–6

Protection against ischemic injury by nonvasoactive concentrations of nitric oxide synthase inhibitors in the perfused rabbit heart. Depré C, et al. **Circulation** 1995 Oct 1;92(7):1911–8

ENZYME TESTS

Ornithine decarboxylase as a marker for premalignancy in the stomach. Patchett SE, et al. **Gut** 1995 Jul;37(1):13–6

ENZYMES

Immunohistochemical localization of Ad4–binding protein with correlation to steroidogenic enzyme expression in cycling human ovaries and sex cord stromal tumors. Takayama K, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2815–21

EOSINOPHILIA-MYALGIA SYNDROME

Eosinophilia–myalgia syndrome: a long–term follow–up study. Campbell DS, et al. **South Med J** 1995 Sep; 88(9):953–8

EOSINOPHILS

Parallel interleukin 5 synthesis by eosinophils in duodenal and skin lesions of a patient with dermatitis herpetiformis. Desreumaux P, et al. **Gut** 1995 Jul;37(1):132–5

A crucial role for beta 2 integrin in the activation of eosinophils stimulated by IgG. Kaneko M, et al. **J Immunol** 1995 Sep 1;155(5):2631–41

The identification and cloning of a murine major basic protein gene expressed in eosinophils. Larson KA, et al. **J Immunol** 1995 Sep 15;155(6):3002–12

Cognate interaction between human lymphocytes and eosinophils is mediated by beta 2–integrins and very late antigen–4. Mengelers HJ, et al. **J Lab Clin Med** 1995 Sep; 126(3):261–8

EPIDEMIOLOGIC METHODS

Public health methods—attributable risk as a link between causality and public health action. Northridge ME. **Am J Public Health** 1995 Sep;85(9):1202–4

AIDS data animation maps evolving US epidemic [news] Stephenson J. **JAMA** 1995 Sep 13;274(10):784, 785

EPIDERMAL GROWTH FACTOR-UROGASTRONE

Induction of cyclooxygenase protein and stimulation of prostaglandin E2 release by epidermal growth factor in cultured guinea pig gastric mucous cells. Nakano O, et al. **Dig Dis Sci** 1995 Aug;40(8):1679–86

EPIDERMIS

Activation of murine epidermal TCR–gamma delta+ T cells by keratinocytes treated with contact sensitizers. Huber H, et al. **J Immunol** 1995 Sep 15;155(6):2888–94

EPIDERMOLYSIS BULLOSA ACQUISITA

Laryngeal manifestations of epidermolysis bullosa acquisita. Hester JE, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1042–4

EPIDERMOLYSIS BULLOSA DYSTROPHICA

Ulcers in pretibial epidermolysis bullosa. Grafting with autologous meshed split–thickness skin and allogeneic cultured keratinocytes. Beele H, et al. **Arch Dermatol** 1995 Sep;131(9):990–2

EPIDIDYMIS

Testicular development and the formation of spermatic granulomas of the epididymis after obstruction of the vas deferens in immature rats. Flickinger CJ, et al. **J Urol** 1995 Oct;154(4):1539–44

EPIGLOTTITIS

Capnography and cuff inflation to aid blind tracheal intubation [letter] Szmuk P, et al. **Anaesthesia** 1995 Jul; 50(7):662

Epiglottitis and Haemophilus influenzae immunization: the Pittsburgh experience—a five–year review. González Valdepeña H, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):424–7

EPILEPSY

Left vagal nerve stimulation in children with refractory epilepsy. Preliminary observations. Murphy JV, et al. **Arch Neurol** 1995 Sep;52(9):886–9

Widespread cerebral structural changes in patients with cortical dysgenesis and epilepsy. Sisodiya SM, et al. **Brain** 1995 Aug;118 (Pt 4):1039–50

Double–blind crossover comparison of Tegretol–XR and Tegretol in patients with epilepsy. The Tegretol OROS Osmotic Release Delivery System Study Group. **Neurology** 1995 Sep;45(9):1703–7

EPILEPSY, COMPLEX PARTIAL

Progesterone therapy in women with complex partial and secondary generalized seizures. Herzog AG. **Neurology** 1995 Sep;45(9):1660–2

EPILEPSY, GENERALIZED

Progesterone therapy in women with complex partial and secondary generalized seizures. Herzog AG. **Neurology** 1995 Sep;45(9):1660–2

Refinement of map position of the human GluR6 kainate receptor gene (GRIK2) and lack of association and linkage with idiopathic generalized epilepsies. Sander T, et al. **Neurology** 1995 Sep;45(9):1713–20

EPILEPSY, TEMPORAL LOBE

Intraoperative hippocampal cooling and Wada memory testing in the evaluation of amnesia risk following anterior temporal lobectomy. Lee GP, et al. **Arch Neurol** 1995 Sep; 52(9):857–61

EPINEPHRINE

The addition of epinephrine enhances postoperative analgesia by intrathecal morphine. Goyagi T, et al. **Anesth Analg** 1995 Sep;81(3):508–13

Provocative testing and drug response in a patient with the long QT syndrome. Kawade M, et al. **Br Heart J** 1995 Jul;74(1):67–70

The effect of entacapone on the disposition and hemodynamic effects of intravenous isoproterenol and epinephrine. Illi A, et al. **Clin Pharmacol Ther** 1995 Aug; 58(2):221–7

EPISIOTOMY

Physicians' beliefs and behaviour during a randomized controlled trial of episiotomy: consequences for women in their care [see comments] Klein MC, et al. **Can Med Assoc J** 1995 Sep 15;153(6):769–79. Comment in: Can Med Assoc J 1995 Sep 15;153(6):783–6.

Unbiased research and the human spirit: the challenges of randomized controlled trials [editorial; comment] Schulz KF. **Can Med Assoc J** 1995 Sep 15;153(6):783–6. Comment on: Can Med Assoc J 1995 Sep 15;153(6):769–79.

EPISTAXIS

Use of oxymetazoline in the management of epistaxis. Krempl GA, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):704–6

EPITOPE MAPPING

Defining the major antibody epitopes on the human thyrotropin receptor in immunized mice: evidence for intramolecular epitope spreading. Vlase H, et al. **Endocrinology** 1995 Oct;136(10):4415–23

Intramolecular mimicry. Identification and analysis of two cross–reactive T cell epitopes within a single protein. Hagerty DT, et al. **J Immunol** 1995 Sep 15; 155(6):2993–3001

EPONYMS

Two physicians named Whipple [letter] Sparkman RS. **Am J Surg** 1995 Sep;170(3):306–7

EPOPROSTENOL

Intratracheal prostacyclin for resuscitation in primary pulmonary hypertension [letter] Haas NA, et al. **Lancet** 1995 Sep 2;346(8975):643

EQUILIBRIUM

Dynamic balance in older persons: effects of reduced visual and proprioceptive input. Judge JO, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M263–70

Physical therapy to improve functioning of older people in residential care facilities. Harada N, et al. **Phys Ther** 1995 Sep;75(9):830–8

EQUIPMENT AND SUPPLIES, HOSPITAL

Pseudomonas aeruginosa and whirlpool baths [letter] Fallon RJ. **Lancet** 1995 Sep 23;346(8978):841

EQUIPMENT CONTAMINATION

Stethoscopes: a potential vector of infection? Jones JS, et al. **Ann Emerg Med** 1995 Sep;26(3):296–9

Pseudomonas aeruginosa and whirlpool baths [letter] Fallon RJ. **Lancet** 1995 Sep 23;346(8978):841

ERYTHEMA INFECTIOSUM

Persistent infection of human parvovirus B19 in a normal subject [letter] Sasaki T, et al. **Lancet** 1995 Sep 23; 346(8978):851

ERYTHROBLASTOSIS, FETAL

DNA–based prenatal determination of the RhEe genotype. Spence WC, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):670–2

ERYTHROBLASTS

Nucleated erythrocytes and intraventricular hemorrhage in preterm neonates. Green DW, et al. **Pediatrics** 1995 Sep; 96(3 Pt 1):475–8

ERYTHROCYTE INDICES

Screening for excessive alcohol drinking. Comparative value of carbohydrate–deficient transferrin, gamma–glutamyltransferase, and mean corpuscular volume. Yersin B, et al. **Arch Intern Med** 1995 Sep 25; 155(17):1907–11

ERYTHROCYTE MEMBRANE

Inhibition of deoxygenation–induced membrane protein dephosphorylation and cell dehydration by phorbol esters and okadaic acid in sickle cells. Fathallah H, et al. **Blood** 1995 Sep 1;86(5):1999–2007

Role of hemichrome binding to erythrocyte membrane in the generation of band–3 alterations in beta–thalassemia intermedia erythrocytes. Mannu F, et al. **Blood** 1995 Sep 1;86(5):2014–20

Membrane protein interactions in sickle red blood cells: evidence of abnormal protein 3 function. Platt OS, et al. **Blood** 1995 Sep 1;86(5):1992–8

Deferiprone (L1) chelates pathologic iron deposits from membranes of intact thalassemic and sickle red blood cells both in vitro and in vivo. Shalev O, et al. **Blood** 1995 Sep 1;86(5):2008–13

ERYTHROCYTE TRANSFUSION

Evaluation of a filter–syringe set for preparation of packed cell aliquots for neonatal transfusion. Chambers LA. **Am J Clin Pathol** 1995 Sep;104(3):253–7

RBC transfusion in the ICU. Is there a reason? Corwin HL, et al. **Chest** 1995 Sep;108(3):767–71

ERYTHROCYTES

The complex of phosphatidylinositol 4,5–bisphosphate and calcium ions is not responsible for Ca(2+)–induced loss of phospholipid asymmetry in the human erythrocyte: a study in Scott syndrome, a disorder of calcium–induced phospholipid scrambling. Bevers EM, et al. **Blood** 1995 Sep 1;86(5):1983–91

Inhibition of deoxygenation–induced membrane protein dephosphorylation and cell dehydration by phorbol esters and okadaic acid in sickle cells. Fathallah H, et al. **Blood** 1995 Sep 1;86(5):1999–2007

Human Rh D monoclonal antibodies (BRAD–3 and BRAD–5) cause accelerated clearance of Rh D+ red blood cells and suppression of Rh D immunization in Rh D– volunteers. Kumpel BM, et al. **Blood** 1995 Sep 1; 86(5):1701–9

Deferiprone (L1) chelates pathologic iron deposits from membranes of intact thalassemic and sickle red blood cells both in vitro and in vivo. Shalev O, et al. **Blood** 1995 Sep 1;86(5):2008–13

Calcium–loaded erythrocytes have a defect in complement regulation distinct from that resulting from exposure to 2–aminoethylisothiouronium bromide. Test ST, et al. **Blood** 1995 Oct 1;86(7):2799–806

ERYTHROID PROGENITOR CELLS

Recombinant human thrombopoietin (Mpl ligand) enhances proliferation of erythroid progenitors. Kobayashi M, et al. **Blood** 1995 Oct 1;86(7):2494–9

ERYTHROPOIESIS

Thrombopoietin expands erythroid progenitors, increases red cell production, and enhances erythroid recovery after myelosuppressive therapy. Kaushansky K, et al. **J Clin Invest** 1995 Sep;96(3):1683–7

The rate and control of baseline red cell production in

ERYTHROPOIESIS

hematologically stable patients with uremia. Erslev AJ, et al. **J Lab Clin Med** 1995 Sep;126(3):283–6

ERYTHROPOIETIN

Acquired erythropoietin responsiveness of interleukin–2–dependent T lymphocytes retrovirally transduced with genes encoding chimeric erythropoietin/interleukin–2 receptors. Minamoto S, et al. **Blood** 1995 Sep 15;86(6):2281–7

Poor response to erythropoietin [letter] Strachan J, et al. **BMJ** 1995 Sep 2;311(7005):633

Enhancement of erythropoietin production by selective adenosine A2 receptor agonists in response to hypoxia. Ohigashi T, et al. **J Lab Clin Med** 1995 Sep;126(3):299–306

Effect of recombinant human erythropoietin on the switchover from fetal to adult hemoglobin synthesis in preterm infants. Bard H, et al. **J Pediatr** 1995 Sep; 127(3):478–80

ESCHERICHIA COLI

BCG priming enhances endotoxin–induced acute lung injury independent of neutrophils. Tasaka S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1041–9

Role of free protein S and C4b binding protein in regulating the coagulant response to Escherichia coli. Taylor FB Jr, et al. **Blood** 1995 Oct 1;86(7):2642–52

Comparison of expression of virulence factors by Escherichia coli causing cystitis and E. coli colonizing the periurethra of healthy girls. Schlager TA, et al. **J Infect Dis** 1995 Sep; 172(3):772–7

ESCHERICHIA COLI INFECTIONS

Dysregulation of the veno–arterial response in the superior mesenteric artery during endotoxic shock. Revelly JP, et al. **Crit Care Med** 1995 Sep;23(9):1519–27

Nosocomial bacteremia–induced increases in abscess formation correlate with in vitro upregulation of macrophage procoagulant activity. Sawyer RG, et al. **Crit Care Med** 1995 Sep;23(9):1554–9

Failure of prophylactic and therapeutic use of a murine anti–tumor necrosis factor monoclonal antibody in Escherichia coli sepsis in the rabbit [see comments] Stack AM, et al. **Crit Care Med** 1995 Sep;23(9):1512–8. Comment in: Crit Care Med 1995 Sep;23(9):1457–8.

Effects of nitric oxide synthase inhibition on regional blood flow in a porcine model of endotoxic shock. Offner PJ, et al. **J Trauma** 1995 Aug;39(2):338–43

Effects of inhaled nitric oxide on right ventricular function in endotoxin shock. Offner PJ, et al. **J Trauma** 1995 Aug; 39(2):179–85; discussion 185–6

Haemorrhagic colitis in child after visit to farm visitor centre [letter] Parry SM, et al. **Lancet** 1995 Aug 26;346(8974):572

Recurrent chorioamnionitis and second–trimester abortion because of an enterouterine fistula. Shaw FM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):639–41

ESOPHAGEAL ACHALASIA

Esophageal achalasia: laparoscopic versus conventional open Heller–Dor operation. Ancona E, et al. **Am J Surg** 1995 Sep;170(3):265–70

Retrograde gastroesophageal intussusception complicating chronic achalasia. Wong MD, et al. **Arch Surg** 1995 Sep; 130(9):1009–10

Laparoscopic Heller's cardiomyotomy without an antireflux procedure. Robertson GS, et al. **Br J Surg** 1995 Jul; 82(7):957–9

ESOPHAGEAL FISTULA

Tracheoesophagogastric anastomosis fistula: a rare complication of esophagectomy. Marty–Ané CH, et al. **Ann Thorac Surg** 1995 Sep;60(3):690–3

ESOPHAGEAL NEOPLASMS

High frequency jet ventilation in the management of intra–operative tracheal injury. Hodgson CA, et al. **Anaesthesia** 1995 Jul;50(7):637–8

Laparoscopy in the management of patients with cancer of the gastric cardia and oesophagus [letter] Noguchi M. **Br J Surg** 1995 Aug;82(8):1142–3

Surgical therapy of esophageal leiomyoma. Bonavina L, et al. **J Am Coll Surg** 1995 Sep;181(3):257–62

Expression of HLA–ABC, HLA–DR and intercellular adhesion molecule–1 in oesophageal carcinoma. Rockett JC, et al. **J Clin Pathol** 1995 Jun;48(6):539–44

p53 protein accumulation in oesophageal squamous cell carcinomas and precancerous lesions. Volant A, et al. **J Clin Pathol** 1995 Jun;48(6):531–4

ESOPHAGEAL STENOSIS

Stenosis of the esophageal hiatus following laparoscopic fundoplication. Watson DI, et al. **Arch Surg** 1995 Sep; 130(9):1014–6

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 32–1995. A 78–year–old woman with increasing dysphagia and odynophagia [clinical conference] **N Engl J Med** 1995 Oct 19; 333(16):1066–72

ESOPHAGECTOMY

High frequency jet ventilation in the management of intra–operative tracheal injury. Hodgson CA, et al. **Anaesthesia** 1995 Jul;50(7):637–8

Tracheoesophagogastric anastomosis fistula: a rare complication of esophagectomy. Marty–Ané CH, et al. **Ann Thorac Surg** 1995 Sep;60(3):690–3

Use of the remnant stomach in reconstruction for subtotal esophagectomy subsequent to distal gastrectomy. Matsubara T, et al. **Surgery** 1995 Sep;118(3):571–3

Transhiatal esophagectomy using an instrument? [letter] Sikora SS. **Surgery** 1995 Sep;118(3):575–6

ESOPHAGITIS

Passive smoking is a risk factor for esophagitis in children. Shabib SM, et al. **J Pediatr** 1995 Sep;127(3):435–7

ESOPHAGITIS, PEPTIC

Morphological evidence of mast cell degranulation in an animal model of acid–induced esophageal mucosal injury. Barclay RL, et al. **Dig Dis Sci** 1995 Aug;40(8):1651–8

ESOPHAGOGASTRIC JUNCTION

Electrophysiological and pharmacological responses of chronically denervated lower esophageal sphincter of the opossum. Gaumnitz EA, et al. **Gastroenterology** 1995 Sep; 109(3):789–99

ESOPHAGUS

Morphological evidence of mast cell degranulation in an animal model of acid–induced esophageal mucosal injury. Barclay RL, et al. **Dig Dis Sci** 1995 Aug;40(8):1651–8

Neural influences on human esophageal and salivary alkali secretion. Brown CM, et al. **Dig Dis Sci** 1995 Aug; 40(8):1642–50

Automatic detection of esophageal pressure events. Is there an alternative to rule–based criteria? Kruse–Andersen S, et al. **Dig Dis Sci** 1995 Aug;40(8):1659–68

Correlation of high–frequency esophageal ultrasonography and manometry in the study of esophageal motility. Miller LS, et al. **Gastroenterology** 1995 Sep;109(3):832–7

Lowered oesophageal sensory thresholds in patients with symptomatic but not excess gastro–oesophageal reflux: evidence for a spectrum of visceral sensitivity in GORD. Trimble KC, et al. **Gut** 1995 Jul;37(1):7–12

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 32–1995. A 78–year–old woman with increasing dysphagia and odynophagia [clinical conference] **N Engl J Med** 1995 Oct 19; 333(16):1066–72

ESTERASES

Initial clinical experience with remifentanil, a new opioid metabolized by esterases. Dershwitz M, et al. **Anesth Analg** 1995 Sep;81(3):619–23

ESTRADIOL

Maternal serum screening for Down's syndrome in the first trimester of pregnancy. Biagiotti R, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):660–2

Use of ultrasensitive recombinant cell bioassay to measure estrogen levels in women with breast cancer receiving the aromatase inhibitor, letrozole. Klein KO, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2658–60

ESTROGEN REPLACEMENT THERAPY

Oophorectomy at the same time as hysterectomy [letter] Ugwumadu A. **Br J Obstet Gynaecol** 1995 Jul;102(7):583–4

Effects of estrogen exposure and reproductive factors on bone mineral density and osteoporotic fractures. Nguyen TV, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2709–14

Abnormal uterine bleeding on hormone replacement: the importance of intrauterine structural abnormalities. Akkad AA, et al. **Obstet Gynecol** 1995 Sep;86(3):330–4

ESTROGENS

Estrogen and phorbol esters regulate amphiregulin expression by two separate mechanisms in human breast cancer cell lines. Martínez–Lacaci I, et al. **Endocrinology** 1995 Sep; 136(9):3983–92

Estrogen– but not androgen–dominant human ovarian follicular fluid contains an insulin–like growth factor binding protein–4 protease. Chandrasekher YA, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2734–9

Falling sperm counts [letter] Thomas JA. **Lancet** 1995 Sep 2;346(8975):635

ESTRUS

Gonadotropin–releasing hormone receptor messenger ribonucleic acid expression in the ovary during the rat estrous cycle. Bauer–Dantoin AC, et al. **Endocrinology** 1995 Oct;136(10):4432–8

Antigen–presenting cells in the female reproductive tract: influence of the estrous cycle on antigen presentation by uterine epithelial and stromal cells. Wira CR, et al. **Endocrinology** 1995 Oct;136(10):4526–34

ETHANOLAMINES

Response of failing canine and human heart cells to beta 2–adrenergic stimulation. Altschuld RA, et al. **Circulation** 1995 Sep 15;92(6):1612–8

ETHERS

Renal function and serum fluoride concentrations in patients with stable renal insufficiency after anesthesia with sevoflurane or enflurane. Conzen PF, et al. **Anesth Analg** 1995 Sep;81(3):569–75

Factors affecting the concentration of compound A resulting from the degradation of sevoflurane by soda lime and Baralyme in a standard anesthetic circuit. Fang ZX, et al. **Anesth Analg** 1995 Sep;81(3):564–8

Isoflurane and sevoflurane produce a dose–dependent reduction in the shivering threshold in rabbits. Hanagata K, et al. **Anesth Analg** 1995 Sep;81(3):581–4

Nephrotoxicity in rats undergoing a one–hour exposure to compound A. Kandel L, et al. **Anesth Analg** 1995 Sep; 81(3):559–63

Relationship of inspired anesthetic concentration to plasma concentration and urinary excretion of sevoflurane metabolites in rats. Malan TP Jr, et al. **Anesth Analg** 1995 Sep;81(3):576–80

Renal function in patients with high serum fluoride concentrations after prolonged sevoflurane anesthesia [see comments] Higuchi H, et al. **Anesthesiology** 1995 Sep; 83(3):449–58. Comment in: Anesthesiology 1995 Sep;83(3):443–5.

Renal effects of sevoflurane [editorial; comment] Mazze RI, et al. **Anesthesiology** 1995 Sep;83(3):443–5. Comment on: Anesthesiology 1995 Sep;83(3):449–58.

Gallstone recurrence after direct contact dissolution with methyl tert–butyl ether. Pauletzki J, et al. **Dig Dis Sci** 1995 Aug;40(8):1775–81

In vitro dissolution of cholesterol biliary stones [letter] Takacs T, et al. **Gut** 1995 Jul;37(1):157–8

ETHERS, CYCLIC

Inhibition of deoxygenation–induced membrane protein dephosphorylation and cell dehydration by phorbol esters and okadaic acid in sickle cells. Fathallah H, et al. **Blood** 1995 Sep 1;86(5):1999–2007

ETHICS COMMITTEES

Local research ethics committees: hindrance or help? [letter] Powell DE. **Br J Obstet Gynaecol** 1995 Aug;102(8):671–2

ETHICS, MEDICAL

Medical ethics education: past, present, and future. Fox E, et al. **Acad Med** 1995 Sep;70(9):761–9 (57 ref.)

Genetic prophecy and genetic privacy—can we prevent the dream from becoming a nightmare? [editorial; comment] Annas GJ. **Am J Public Health** 1995 Sep;85(9):1196–7. Comment on: Am J Public Health 1995 Sep;85(9):1280–4.

Human rights and the medical profession [letter] Padder FA. **Ann Intern Med** 1995 Oct 15;123(8):636

Living related donation in lung transplantation. Ethical considerations. Kramer MR, et al. **Arch Intern Med** 1995 Sep 11;155(16):1734–8 (39 ref.)

Ethics consultation masking psychiatric issues in medicine. Leeman CP. **Arch Intern Med** 1995 Sep 11;155(16):1715–7

Infectious disease marker testing of the autologous blood donor. A case study in clinical ethics. Domen RE. **Arch Pathol Lab Med** 1995 Sep;119(9):807–10

US doctors accused of misusing embryos [news] Roberts J. **BMJ** 1995 Sep 2;311(7005):585

Physician–assisted death: the wrong issue [letter] MacKay FD. **Can Med Assoc J** 1995 Sep 15;153(6):739

Critiques and remedies: medical students call for change in ethics teaching. Charon R, et al. **JAMA** 1995 Sep 6; 274(9):767, 771

Workshop–based learning: a model for teaching ethics. Dibbern DA Jr, et al. **JAMA** 1995 Sep 6;274(9):770–1

The forgotten curriculum: an argument for medical ethics education. Sanders M. **JAMA** 1995 Sep 6;274(9):768–9

Euthanasia [letter] Tormey WP. **Lancet** 1995 Sep 2; 346(8975):640

Research involving subjects with dementia and other cognitive impairments: experience at the NIH, and some unresolved ethical considerations. Wichman A, et al. **Neurology** 1995 Sep;45(9):1777–8

ETHNIC GROUPS

Population–based study of insulin, C–peptide, and blood pressure in Chinese with normal glucose tolerance. Chen CH, et al. **Am J Cardiol** 1995 Sep 15;76(8):585–8

Skin color and ethnicity [letter] Doroghazi RM. **Ann Intern Med** 1995 Oct 15;123(8):636–7

Complementary feeding and ethnicity of infants in Hawaii.

Goldberg DL, et al. **J Am Diet Assoc** 1995 Sep; 95(9):1029–31
Ethnic differences of polymorphism of an immunoglobulin VH3 gene. Sasso EH, et al. **J Clin Invest** 1995 Sep; 96(3):1591–600
Ethnicity and attitudes toward patient autonomy [see comments] Blackhall LJ, et al. **JAMA** 1995 Sep 13; 274(10):820–5. Comment in: JAMA 1995 Sep 13;274(10):844–5.

ETHYLENE GLYCOLS

A novel derivatization of ethylene glycol from human serum using 4-carbethoxyhexafluorobutyryl chloride for unambiguous gas chromatography-chemical ionization mass spectrometric identification and quantification. Dasgupta A, et al. **Am J Clin Pathol** 1995 Sep;104(3):283–8

ETHYLENE OXIDE

Ethylene oxide sterilization impairs allograft incorporation in a conduction chamber. Thorén K, et al. **Clin Orthop** 1995 Sep;(318):259–64

ETIDRONATE DISODIUM

Etidronate in the management of glucocorticoid-induced osteoporosis [editorial; comment] Lukert BP. **Am J Med** 1995 Sep;99(3):233–4. Comment on: Am J Med 1995 Sep;99(3):235–42.
Intermittent cyclic etidronate treatment of postmenopausal osteoporosis [letter] Sternberg JL. **Am J Med** 1995 Sep; 99(3):333–4
Cyclical etidronate reverses bone loss of the spine and proximal femur in patients with established corticosteroid-induced osteoporosis [see comments] Struys A, et al. **Am J Med** 1995 Sep;99(3):235–42. Comment in: Am J Med 1995 Sep;99(3):233–4.

EUKARYOTIC CELLS

Comparison of Helicobacter mustelae and Helicobacter pylori adhesion to eukaryotic cells in vitro. Gold BD, et al. **Gastroenterology** 1995 Sep;109(3):692–700

EUTHANASIA

Voluntary euthanasia commands majority support [letter] Oliver J. **BMJ** 1995 Aug 19;311(7003):510
Murder-suicide a crisis, not an ethical issue [letter] Workman S. **Can Med Assoc J** 1995 Sep 15;153(6):739
Managing dying patients and paralytic agents [letter] Sottile FD. **Chest** 1995 Sep;108(3):887
Euthanasia [letter] Irwin M. **Lancet** 1995 Sep 2;346(8975):640
Euthanasia [letter] Tormey WP. **Lancet** 1995 Sep 2; 346(8975):640
Euthanasia [letter] Twycross R. **Lancet** 1995 Sep 2; 346(8975):640

EUTHANASIA, PASSIVE

Withholding and withdrawing of life support from patients with severe head injury. O'Callahan JG, et al. **Crit Care Med** 1995 Sep;23(9):1567–75

EVOKED POTENTIALS

Myogenic response distortion of neurogenic motor evoked potential morphology. Schwentker MC, et al. **Anesthesiology** 1995 Sep;83(3):616–9
P300 and xenon computed tomography before and after intravenous injection of acetazolamide [letter] Oishi M, et al. **Arch Neurol** 1995 Sep;52(9):850–1
Abnormal motor evoked responses to transcranial magnetic stimulation in focal dystonia. Mavroudakis N, et al. **Neurology** 1995 Sep;45(9):1671–7

EVOKED POTENTIALS, AUDITORY

Event-related auditory evoked potentials and amyotrophic lateral sclerosis. Gil R, et al. **Arch Neurol** 1995 Sep; 52(9):890–6
Syngeneic bone marrow transplantation reduces the hearing loss associated with murine mucopolysaccharidosis type VII. Sands MS, et al. **Blood** 1995 Sep 1;86(5):2033–40

EVOLUTION

Hypolactasia and protection against Plasmodium spp infection in Homo sapiens [letter] Cook GC. **Gut** 1995 Jul; 37(1):157

EXCHANGE TRANSFUSION, WHOLE BLOOD

Chronic intrahepatic cholestasis in sickle cell disease requiring exchange transfusion. O'Callaghan A, et al. **Gut** 1995 Jul;37(1):144–7
Renal and systemic-hemodynamic response to isovolemic exchange transfusion with hemoglobin cross-linked with bis (3,5-dibromosalicyl) fumarate or albumin [see comments] Matheson-Urbaitis B, et al. **J Lab Clin Med** 1995 Sep;126(3):250–60. Comment in: J Lab Clin Med 1995 Sep;126(3):231–2.

EXERCISE

Effects of nicorandil on kinetics of oxygen uptake at the onset of exercise in patients with coronary artery disease. Koike A, et al. **Am J Cardiol** 1995 Sep 1;76(7):449–52
Exercise responses and psychiatric disorder in chronic fatigue syndrome. Lane RJ, et al. **BMJ** 1995 Aug 26; 311(7004):544–5
Insulin-stimulated muscle glucose clearance in patients with NIDDM. Effects of one-legged physical training. Dela F, et al. **Diabetes** 1995 Sep;44(9):1010–20
Lipid and carbohydrate metabolism in IDDM during moderate and intense exercise. Raguso CA, et al. **Diabetes** 1995 Sep;44(9):1066–74
Physique anxiety and exercise in middle-aged adults. McAuley E, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P229–35

EXERCISE TEST

How do you differentiate a genuine reversible inferior wall defect on thallium stress tests from an artifact due to respiration during the stress portion of a thallium stress test? Royal HD. **AJR Am J Roentgenol** 1995 Oct; 165(4):1004–5
Identification of hibernating myocardium by dobutamine stress echocardiography: comparison with thallium-201 reinjection imaging. Haque T, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):553–63
Comparison of the effects of exercise and cold pressor test on the vasomotor response of normal and atherosclerotic coronary arteries and their relation to the flow-mediated mechanism. Dubois-Randé JL, et al. **Am J Cardiol** 1995 Sep 1;76(7):467–73
Characteristics of false-positive exercise treadmill tests [letter] Shen J. **Am J Cardiol** 1995 Sep 15;76(8):640
Perfusion/ventilation mismatch during exercise in chronic heart failure: an investigation of circulatory determinants. Banning AP, et al. **Br Heart J** 1995 Jul;74(1):27–33
Gender-specific criteria and performance of the exercise electrocardiogram. Okin PM, et al. **Circulation** 1995 Sep 1;92(5):1209–16
Prognostic significance of maximal exercise testing after myocardial infarction treated with thrombolytic agents: the GISSI-2 data-base. Gruppo Italiano per lo Studio della Sopravvivenza Nell'Infarto. Villella A, et al. **Lancet** 1995 Aug 26;346(8974):523–9
Stress imaging. Current clinical options for the diagnosis, localization, and evaluation of coronary artery disease. Botvinick EH. **Med Clin North Am** 1995 Sep;79(5):1025–61 (143 ref.)

EXERCISE THERAPY

Insulin-stimulated muscle glucose clearance in patients with NIDDM. Effects of one-legged physical training. Dela F, et al. **Diabetes** 1995 Sep;44(9):1010–20
Exercise rehabilitation programs for the treatment of claudication pain. A meta-analysis. Gardner AW, et al. **JAMA** 1995 Sep 27;274(12):975–80

EXERCISE TOLERANCE

Exercise capacity in patients undergoing proctocolectomy and small bowel resection for Crohn's disease. Brevinge H, et al. **Br J Surg** 1995 Aug;82(8):1040–5
VO2max: the gold standard? [editorial] Carlson DJ. **Chest** 1995 Sep;108(3):602–3

EXERTION

Exercise oximetry versus spirometry in the assessment of risk prior to lung resection. Rao V, et al. **Ann Thorac Surg** 1995 Sep;60(3):603–8; discussion 609
Lipid and carbohydrate metabolism in IDDM during moderate and intense exercise. Raguso CA, et al. **Diabetes** 1995 Sep;44(9):1066–74

EXFOLIATION SYNDROME

Spontaneous dislocation of the lens in pseudoexfoliation syndrome [letter] Freissler K, et al. **Arch Ophthalmol** 1995 Sep;113(9):1095–6

EXONS

B-cell homotypic adhesion through exon-A restricted epitopes of CD45 involves LFA-1/ICAM-1, ICAM-3 interactions, and induces coclustering of CD45 and LFA-1. Zapata JM, et al. **Blood** 1995 Sep 1;86(5):1861–72
Regulation of insulin-like growth factor I transcription by cyclic adenosine 3',5'-monophosphate (cAMP) in fetal rat bone cells through an element within exon 1: protein kinase A-dependent control without a consensus AMP response element. McCarthy TL, et al. **Endocrinology** 1995 Sep; 136(9):3901–8

EXTERNAL FIXATORS

Safety and image artifact of external fixators and magnetic resonance imaging. Cannada LK, et al. **Clin Orthop** 1995 Aug;(317):206–14
Emergent treatment of pelvic fractures. Comparison of methods for stabilization. Ghanayem AJ, et al. **Clin Orthop** 1995 Sep;(318):75–80
Complications in children managed with immobilization in a halo vest. Dormans JP, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1370–3
Unreamed interlocking nail versus external fixator for open type III tibia fractures. Tu YK, et al. **J Trauma** 1995 Aug; 39(2):361–7

EXTRACELLULAR MATRIX

Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Kinashi T, et al. **Blood** 1995 Sep 15; 86(6):2086–90
Regulatory role of CD43 leukosialin on integrin-mediated T-cell adhesion to endothelial and extracellular matrix ligands and its polar redistribution to a cellular uropod. Sánchez-Mateos P, et al. **Blood** 1995 Sep 15;86(6):2228–39
Age-related changes in rat interstitial matrix hydration and serum proteins. Barber BJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B282–7

EXTRACELLULAR MATRIX PROTEINS

Expression of tenascin in gastric carcinoma. Ilunga K, et al. **Br J Surg** 1995 Jul;82(7):948–51

EXTRACELLULAR SPACE

All-trans retinoic acid inhibits fluctuations in intracellular Ca2+ resulting from changes in extracellular Ca2+. Varani J, et al. **Am J Pathol** 1995 Sep;147(3):718–27
Endoscopic electrode implantation. A new technique in an animal model. Osman SG, et al. **Clin Orthop** 1995 Sep; (318):251–8

EXTRACORPOREAL CIRCULATION

Effects of extracorporeal circulation on renal function in coronary surgical patients. Lema G, et al. **Anesth Analg** 1995 Sep;81(3):446–51
Blockade of C5a and C5b-9 generation inhibits leukocyte and platelet activation during extracorporeal circulation. Rinder CS, et al. **J Clin Invest** 1995 Sep;96(3):1564–72

EXTRACORPOREAL MEMBRANE OXYGENATION

Use of extracorporeal membrane oxygenation to maintain oxygenation during pediatric interventional cardiac catheterization. Ward CJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):619–20 (4 ref.)
Neurodevelopmental status at age five years of neonates treated with extracorporeal membrane oxygenation. Glass P, et al. **J Pediatr** 1995 Sep;127(3):447–57
Staphylococcal septicemia and adult respiratory distress syndrome in pregnancy treated with extracorporeal carbon dioxide removal. Greenberg LR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):657–60

EXTRACTION, OBSTETRICAL

An objective definition of shoulder dystocia: prolonged head-to-body delivery intervals and/or the use of ancillary obstetric maneuvers. Spong CY, et al. **Obstet Gynecol** 1995 Sep;86(3):433–6

EXTRASYSTOLE

Effects of premature beats on repolarization of postextrasystolic beats. Burgess MJ, et al. **Circulation** 1995 Oct 1;92(7):1969–80
Trandolapril decreases prevalence of ventricular ectopic activity in middle-aged SHR. Chevalier B, et al. **Circulation** 1995 Oct 1;92(7):1947–53
Current approaches in patients with ventricular tachyarrhythmias. Hamdan M, et al. **Med Clin North Am** 1995 Sep;79(5):1097–120 (112 ref.)

EXTREMITIES

Vascular injury associated with extremity trauma. Bandyk DF. **Clin Orthop** 1995 Sep;(318):117–24
Möbius syndrome after misoprostol: a possible teratogenic mechanism [letter] Shepard TH. **Lancet** 1995 Sep 16; 346(8977):780
Microvascular management of extremity wounds [letter] Van Landuyt K, et al. **Plast Reconstr Surg** 1995 Sep;96(4):991

EYE

Sonography of the eye in children: imaging findings. Enriquez G, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):935–9
Rate of anterior chamber aqueous formation, trabecular outflow facility, and intraocular compliance during desflurane or halothane anesthesia in dogs. Artru AA. **Anesth Analg** 1995 Sep;81(3):585–90

EYE

Immune corticotropin-releasing hormone is present in the eyes of and promotes experimental autoimmune uveoretinitis in rodents. Mastorakos G, et al. **Endocrinology** 1995 Oct;136(10):4650–8

EYE ABNORMALITIES

Congenital corneal staphyloma. Mullaney PB, et al. **Arch Ophthalmol** 1995 Sep;113(9):1206–7

EYE INFECTIONS, BACTERIAL

Mycoplasma hominis orbital abscess [letter] Kersten RC, et al. **Arch Ophthalmol** 1995 Sep;113(9):1096–7

EYE INFECTIONS, FUNGAL

Distribution of growth factors in subfoveal neovascular membranes in age-related macular degeneration and presumed ocular histoplasmosis syndrome. Reddy VM, et al. **Am J Ophthalmol** 1995 Sep;120(3):291–301

EYE INJURIES

Eye injuries from merchandise display hooks. Fannin LA, et al. **Am J Ophthalmol** 1995 Sep;120(3):397–9

EYE MOVEMENTS

Eye movement patterns in hemianopic dyslexia. Zihl J. **Brain** 1995 Aug;118 (Pt 4):891–912

EYE NEOPLASMS

Use of sunbeds increases risk of intraocular malignant melanoma [letter] Dolin P. **BMJ** 1995 Aug 26; 311(7004):573

EYELID DISEASES

Hering's law for eyelids: still valid. Averbuch-Heller L, et al. **Neurology** 1995 Sep;45(9):1781–3

Lid-opening apraxia [letter] Gilbert GJ. **Neurology** 1995 Sep; 45(9):1788; discussion 1789–90

Lid-opening apraxia [letter] Micheli F, et al. **Neurology** 1995 Sep;45(9):1788–9; discussion 1789–90

EYELIDS

Eye injuries from merchandise display hooks. Fannin LA, et al. **Am J Ophthalmol** 1995 Sep;120(3):397–9

Hering's law for eyelids: still valid. Averbuch-Heller L, et al. **Neurology** 1995 Sep;45(9):1781–3

FACIAL DERMATOSES

Persistent facial swelling in a patient with rosacea. Rosacea - lymphedema. Scerri L, et al. **Arch Dermatol** 1995 Sep; 131(9):1071, 1074

Sudden nodular growth in a congenital facial lesion. Squamous cell carcinoma arising in a nevus sebaceus Jadassohn (NSJ). Snow JL, et al. **Arch Dermatol** 1995 Sep; 131(9):1069, 1072

FACIAL HEMIATROPHY

Spontaneous carotid-jugular fistula and carotid dissection in a patient with multiple intracranial arachnoid cysts and hemifacial atrophy: a generalized connective tissue disorder? Case report. Schievink WI, et al. **J Neurosurg** 1995 Sep;83(3):546–9

Microvascular free-flap correction of severe hemifacial atrophy. Longaker MT, et al. **Plast Reconstr Surg** 1995 Sep;96(4):800–9

FACIAL MUSCLES

Painful tic convulsif caused by a brain tumor undiagnosed preoperatively [letter] Ikeno S, et al. **Anesthesiology** 1995 Sep;83(3):643–4

Diagnosis of vascular compression in facial spasm by stereoscopic short-range magnetic resonance angiography. Technical note. Shimizu T, et al. **J Neurosurg** 1995 Sep; 83(3):561–2

FACIAL NERVE

Hemihypoglossal-facial nerve anastomosis [letter] Hernández-Pascual L. **J Neurosurg** 1995 Oct;83(4):762–3

Diagnosis of vascular compression in facial spasm by stereoscopic short-range magnetic resonance angiography. Technical note. Shimizu T, et al. **J Neurosurg** 1995 Sep; 83(3):561–2

FACIAL PARALYSIS

Bell's palsy as a sign of Burkitt's lymphoma in children [letter] Katz J, et al. **Blood** 1995 Sep 1;86(5):2052

Hemihypoglossal-facial nerve anastomosis [letter] Hernández-Pascual L. **J Neurosurg** 1995 Oct;83(4):762–3

Paralytic ectropion of the lower eyelid [letter] Kersten RC, et al. **Plast Reconstr Surg** 1995 Sep;96(4):991–2

FACTOR V

Central retinal vein thrombosis associated with resistance to activated protein C. Dhôte R, et al. **Am J Ophthalmol** 1995 Sep;120(3):388–9

Factor VNew Brunswick: Ala221-to-Val substitution results in reduced cofactor activity. Murray JM, et al. **Blood** 1995 Sep 1;86(5):1820–7

Factor V turnover in a primate model. Rand MD, et al. **Blood** 1995 Oct 1;86(7):2616–23

Enhanced anticoagulant response to activated protein C in patients with IDDM. Krugluger W, et al. **Diabetes** 1995 Sep;44(9):1033–7

Factor V and factor VIII:V ratio as prognostic indicators in paracetamol poisoning [letter] Bradberry SM, et al. **Lancet** 1995 Sep 2;346(8975):646

Mutation in the factory V gene and the risk of myocardial infarction [letter] Emmerich J, et al. **N Engl J Med** 1995 Sep 28;333(13):880–1

Mutation in the factor V gene and the risk of myocardial infarction [letter] Heinrich J, et al. **N Engl J Med** 1995 Sep 28;333(13):881

FACTOR V DEFICIENCY

Factor VNew Brunswick: Ala221-to-Val substitution results in reduced cofactor activity. Murray JM, et al. **Blood** 1995 Sep 1;86(5):1820–7

FACTOR VIII

Factor VIII gene inversions in severe hemophilia A: results of an international consortium study. Antonarakis SE, et al. **Blood** 1995 Sep 15;86(6):2206–12

Immunoblot cross-reactivity of factor VIII inhibitors with porcine factor VIII. Koshihara K, et al. **Blood** 1995 Sep 15;86(6):2183–90

Some factor VIII inhibitor antibodies recognize a common epitope corresponding to C2 domain amino acids 2248 through 2312, which overlap a phospholipid-binding site. Scandella D, et al. **Blood** 1995 Sep 1;86(5):1811–9

Purified factor VIII [editorial] Tuddenham EG, et al. **BMJ** 1995 Aug 19;311(7003):465–6

Enhanced anticoagulant response to activated protein C in patients with IDDM. Krugluger W, et al. **Diabetes** 1995 Sep;44(9):1033–7

Factor V and factor VIII:V ratio as prognostic indicators in paracetamol poisoning [letter] Bradberry SM, et al. **Lancet** 1995 Sep 2;346(8975):646

Hepatitis C virus transmission by monoclonal purified viral-attenuated factor VIII concentrate [letter] Shopnick RI, et al. **Lancet** 1995 Sep 2;346(8975):645

FACTOR IX

Age-specific regulation of clotting factor IX gene expression in normal and transgenic mice. Boland EJ, et al. **Blood** 1995 Sep 15;86(6):2198–205

FACTOR IXA

Factors IXa and Xa play distinct roles in tissue factor-dependent initiation of coagulation. Hoffman M, et al. **Blood** 1995 Sep 1;86(5):1794–801

FACTOR X

Synergistic inhibition of the intrinsic factor X activation by protein S and C4b-binding protein. Koppelman SJ, et al. **Blood** 1995 Oct 1;86(7):2653–60

FACTOR XA

Factors IXa and Xa play distinct roles in tissue factor-dependent initiation of coagulation. Hoffman M, et al. **Blood** 1995 Sep 1;86(5):1794–801

FACTOR XIII

Consecutive appearance of coagulation factor XIII subunit A in macrophages, megakaryocytes, and liver cells during early human development. Kappelmayer J, et al. **Blood** 1995 Sep 15;86(6):2191–7

FACULTY

Frozen section consultation. Utilization patterns and knowledge base of surgical faculty at a university hospital [see comments] Weiss SW, et al. **Am J Clin Pathol** 1995 Sep;104(3):294–8. Comment in: Am J Clin Pathol 1995 Sep;104(3):239–42.

FACULTY, MEDICAL

The pedagogic characteristics of a clinical conference for senior residents and faculty. Rosenblum ND, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1023–8

FAILURE TO THRIVE

A multifaceted intervention for infants with failure to thrive [letter] Karp RJ, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1039–41

FALLOPIAN TUBES

Microwave stabilization enhances immunocytochemical detection of estrogen receptor in frozen sections of macaque oviduct. Slayden OD, et al. **Endocrinology** 1995 Sep;136(9):4012–21

FAMILY

Age at onset of panic disorder: influence of familial liability to the disease and of childhood separation anxiety disorder. Battaglia M, et al. **Am J Psychiatry** 1995 Sep;152(9):1362–4

Hereditary breast cancer and linkage analysis to BRCA1. McKinley AG, et al. **Br J Surg** 1995 Aug;82(8):1086–8

FAMILY CHARACTERISTICS

Black-white and urban-rural differences in stability of household composition among elderly persons. Hays JC, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):S301–11

FAMILY HEALTH

The risk of adenomatous polyps in asymptomatic first-degree relatives of persons with colon cancer. Bazzoli F, et al. **Gastroenterology** 1995 Sep;109(3):783–8

Family history increases the risk of colorectal cancer. Hornsby-Lewis L. **Gastroenterology** 1995 Sep; 109(3):1015–7

Do symptomless HCV carriers spread infection to their relatives? [letter] Puoti C, et al. **Lancet** 1995 Sep 23; 346(8978):843

FAMILY PLANNING

Training in family planning encompasses several disciplines [letter] Webb AM, et al. **BMJ** 1995 Aug 19;311(7003):511–2

Natural family planning [letter] Diamond I. **Lancet** 1995 Sep 16;346(8977):774; discussion 775–6

Natural family planning [letter] Dunn HP. **Lancet** 1995 Sep 16;346(8977):775; discussion 775–6

Natural family planning [letter] Freundl G, et al. **Lancet** 1995 Sep 16;346(8977):774–5; discussion 775–6

Natural family planning [letter] Girard M. **Lancet** 1995 Sep 16;346(8977):775; discussion 775–6

Women in the world [letter] Grimes S. **Lancet** 1995 Sep 9; 346(8976):703

Women in the world [letter] Havard J. **Lancet** 1995 Sep 9; 346(8976):703

Natural family planning [letter] Loefler IJ. **Lancet** 1995 Sep 16;346(8977):775; discussion 775–6

FAMILY PRACTICE

The role of career pathway before medical school in graduates' choice of primary care versus other specialty practices. Kebede R, et al. **Acad Med** 1995 Aug;70(8):723–5

STD risk assessment and risk-reduction counseling by recently trained family physicians. Maheux B, et al. **Acad Med** 1995 Aug;70(8):726–8

Ambulatory medical education: teachers' activities, teaching cost, and residents' satisfaction. Xakellis GC, et al. **Acad Med** 1995 Aug;70(8):702–7

Medical care of the dental patient. Clark MM, et al. **Am Fam Physician** 1995 Sep 15;52(4):1126–32 (21 ref.)

Family physicians and emergency medicine [letter] Gerard WA. **Am Fam Physician** 1995 Sep 15;52(4):1101–2

Recognizing borderline personality disorder in the family practice setting. Hubbard JR, et al. **Am Fam Physician** 1995 Sep 1;52(3):908–14 (20 ref.)

Clinical skills still provoke debate. Confidence in clinical skills is vital for GPs [letter] Butler C. **BMJ** 1995 Sep 2; 311(7005):627–8

Luring the vocationally trained back. Register of non-principals could help [letter] Chapman JM. **BMJ** 1995 Sep 2;311(7005):631–2

General practice's last stand [letter] Chisholm JW. **BMJ** 1995 Aug 19;311(7003):513–4

Primary care for patients at genetic risk [editorial] Harris R, et al. **BMJ** 1995 Sep 2;311(7005):579–80

General practice at night [editorial] Heath I. **BMJ** 1995 Aug 19;311(7003):466

Change in general practice and its effects on service provision in areas with different socioeconomic characteristics. Leese B, et al. **BMJ** 1995 Aug 26;311(7004):546–50

Working with the community [editorial] Neve H, et al. **BMJ** 1995 Aug 26;311(7004):524–5

Ongoing electronic conference is available for general practitioners [letter] Purves I, et al. **BMJ** 1995 Aug 19; 311(7003):512–3

Scots first with drug advice team [letter] Ross S. **BMJ** 1995 Aug 26;311(7004):573

Career choices for generation X [editorial] Vaughn C. **BMJ** 1995 Aug 26;311(7004):525–6

Shared care between hospital and general practice: an audit of disease-modifying drug monitoring in rheumatoid arthritis. Helliwell PS, et al. **Br J Rheumatol** 1995 Jul; 34(7):673–6

Prevalence of Helicobacter pylori in family practice patients with refractory dyspepsia: a comparison of tests available in the office. Conwell CF, et al. **J Fam Pract** 1995 Sep; 41(3):245–9

Building your practice young [letter] Crump WJ, et al. **J Fam Pract** 1995 Sep;41(3):224
Computers in the examination room [comment] Ebell MH. **J Fam Pract** 1995 Sep;41(3):293–4. Comment on: J Fam Pract 1995 Sep;41(3):241–4.
Personal values of exemplary family physicians: implications for professional satisfaction in family medicine. Eliason BC, et al. **J Fam Pract** 1995 Sep;41(3):251–6
Are patients pleased with computer use in the examination room? [see comments] Solomon GL, et al. **J Fam Pract** 1995 Sep;41(3):241–4. Comment in: J Fam Pract 1995 Sep;41(3):293–4.
Primary care in transition [letter] Harer WB Jr. **JAMA** 1995 Sep 6;274(9):682–3
The outcomes and costs of care for acute low back pain among patients seen by primary care practitioners, chiropractors, and orthopedic surgeons. The North Carolina Back Pain Project. Carey TS, et al. **N Engl J Med** 1995 Oct 5;333(14):913–7

FAMOUS PERSONS

Presidential disability and the twenty-fifth amendment [letter] Friedman RA. **JAMA** 1995 Sep 13;274(10):797–8
Presidential disability and the twenty-fifth amendment [letter] Gellert GA. **JAMA** 1995 Sep 13;274(10):798
Presidential disability and the twenty-fifth amendment [letter] Lee BJ 3rd. **JAMA** 1995 Sep 13;274(10):797; discussion 799
Presidential disability and the twenty-fifth amendment [letter] Miles S. **JAMA** 1995 Sep 13;274(10):798–9
Presidential disability and the twenty-fifth amendment [letter] Sotos J. **JAMA** 1995 Sep 13;274(10):799
What the artist sees and paints. White LP. **West J Med** 1995 Jul;163(1):84–5

FANCONI SYNDROME

Sequences of V kappa L subgroup light chains in Fanconi's syndrome. Light chain V region gene usage restriction and peculiarities in myeloma-associated Fanconi's syndrome. Rocca A, et al. **J Immunol** 1995 Sep 15;155(6):3245–52

FANCONI'S ANEMIA

Bone marrow transplantation for Fanconi anemia. Gluckman E, et al. **Blood** 1995 Oct 1;86(7):2856–62
Classification of Fanconi anemia patients by complementation analysis: evidence for a fifth genetic subtype. Joenje H, et al. **Blood** 1995 Sep 15;86(6):2156–60

FARMER'S LUNG

Farmer's lung and variables related to the decision to quit farming. Bouchard S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):997–1002

FASCIITIS

Use of posterior night splints in the treatment of plantar fasciitis. Ryan J. **Am Fam Physician** 1995 Sep 1;52(3):891–8, 901–2 (26 ref.)
Exclusively intracranial cranial fasciitis in a child. Case report. Pagenstecher A, et al. **J Neurosurg** 1995 Oct; 83(4):744–7

FAT EMULSIONS, INTRAVENOUS

Effects of fat on glucose uptake and utilization in patients with non-insulin-dependent diabetes. Boden G, et al. **J Clin Invest** 1995 Sep;96(3):1261–8

FATHERS

Fathers of children born to adolescent mothers. Predictors of contact with their children at 2 years. Cox JE, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):962–6
Traumatic childhood death: how well do parents cope? Oliver RC, et al. **J Trauma** 1995 Aug;39(2):303–7; discussion 307–8
Sexual health in teenagers [letter] Kaul S. **Lancet** 1995 Sep 2;346(8975):649

FATIGUE

Decay in quality of closed-chest compressions over time. Hightower D, et al. **Ann Emerg Med** 1995 Sep;26(3):300–3

FATIGUE SYNDROME, CHRONIC

Chronic fatigue, fibromyalgia, and chemical sensitivity: overlapping disorders [letter] Ziem G, et al. **Arch Intern Med** 1995 Sep 25;155(17):1913
Exercise responses and psychiatric disorder in chronic fatigue syndrome. Lane RJ, et al. **BMJ** 1995 Aug 26; 311(7004):544–5
The relationship between neurally mediated hypotension and the chronic fatigue syndrome. Bou-Holaigah I, et al. **JAMA** 1995 Sep 27;274(12):961–7

FATTY ACIDS

Trans fatty acids and coronary heart disease risk. Report of the expert panel on trans fatty acids and coronary heart disease. **Am J Clin Nutr** 1995 Sep;62(3):655S–708S; discussion 518–26 (228 ref.)
Plasma fatty acid composition as an indicator of habitual dietary fat intake in middle-aged adults. The Atherosclerosis Risk in Communities (ARIC) Study Investigators. Ma J, et al. **Am J Clin Nutr** 1995 Sep; 62(3):564–71
Short- and long-term repeatability of fatty acid composition of human plasma phospholipids and cholesterol esters. The Atherosclerosis Risk in Communities (ARIC) Study Investigators. Ma J, et al. **Am J Clin Nutr** 1995 Sep; 62(3):572–8
Sucrose polyester and plasma carotenoid concentrations in healthy subjects. Weststrate JA, et al. **Am J Clin Nutr** 1995 Sep;62(3):591–7
Fatty acid pattern of esterified and free fatty acids in sera of women with normal and pre-eclamptic pregnancy. Lorentzen B, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):530–7
Keratinocyte growth factor increases fatty acid mobilization and hepatic triglyceride secretion in rats. Nonogaki K, et al. **Endocrinology** 1995 Oct;136(10):4278–84
Colonic short chain fatty acids mediate jejunal growth by increasing gastrin. Reilly KJ, et al. **Gut** 1995 Jul;37(1):81–6

FATTY ACIDS, ESSENTIAL

Essential fatty acids and USDA's Food Guide Pyramid [letter] Kennedy E, et al. **Am J Clin Nutr** 1995 Sep; 62(3):645–7

FATTY ACIDS, NONESTERIFIED

Free fatty acid as a link in the regulation of hepatic glucose output by peripheral insulin. Rebrin K, et al. **Diabetes** 1995 Sep;44(9):1038–45
Interactions of a very long chain fatty acid with model membranes and serum albumin. Implications for the pathogenesis of adrenoleukodystrophy. Ho JK, et al. **J Clin Invest** 1995 Sep;96(3):1455–63

FATTY ACIDS, OMEGA-3

Comparison of effects of N-3 to N-6 fatty acids on serum level of lipoprotein(a) in patients with coronary artery disease. Herrmann W, et al. **Am J Cardiol** 1995 Sep 1; 76(7):459–62
Fish intake and the risk of coronary disease [letter] De Caterina R. **N Engl J Med** 1995 Oct 5;333(14):938
Fish intake and the risk of coronary disease [letter] Leaf A. **N Engl J Med** 1995 Oct 5;333(14):937–8

FATTY ACIDS, UNSATURATED

Comparison of effects of N-3 to N-6 fatty acids on serum level of lipoprotein(a) in patients with coronary artery disease. Herrmann W, et al. **Am J Cardiol** 1995 Sep 1; 76(7):459–62
Interactions of a very long chain fatty acid with model membranes and serum albumin. Implications for the pathogenesis of adrenoleukodystrophy. Ho JK, et al. **J Clin Invest** 1995 Sep;96(3):1455–63

FECAL INCONTINENCE

Bilateral gluteus maximus transposition for anal incontinence. Christiansen J, et al. **Br J Surg** 1995 Jul;82(7):903–5
Pelvic floor physiology in women with faecal incontinence and urinary symptoms [letter] Quinn M. **Br J Surg** 1995 Jul;82(7):998
Anal endosonography in faecal incontinence. Bartram CI, et al. **Gut** 1995 Jul;37(1):4–6 (16 ref.)

FECES

Practice guidelines for ordering stool ova and parasite testing in a pediatric population. The Alberta Children's Hospital. Kabani A, et al. **Am J Clin Pathol** 1995 Sep;104(3):272–8
An objective measure of stool color for differentiating upper from lower gastrointestinal bleeding. Zuckerman GR, et al. **Dig Dis Sci** 1995 Aug;40(8):1614–21
Detection of decay-accelerating factor in stool specimens of patients with colorectal cancer [comment] Mizuno M, et al. **Gastroenterology** 1995 Sep;109(3):826–31. Comment on: Gastroenterology 1995 Sep;109(3):1003–5.
Faecal mucinase activity assessed in inflammatory bowel disease using 14C threonine labelled mucin substrate. Dwarakanath AD, et al. **Gut** 1995 Jul;37(1):58–62

FEEDING BEHAVIOR

From the Centers for Disease Control and Prevention. Achievement of dietary goals—Kansas, 1993. **JAMA** 1995 Sep 20;274(11):866

FEES, MEDICAL

Primary care in transition [letter] Harer WB Jr. **JAMA** 1995 Sep 6;274(9):682–3
Former times [letter] McNeel D. **N Engl J Med** 1995 Oct 19;333(16):1085

FELLOWSHIPS AND SCHOLARSHIPS

Anesthesiology critical care medicine fellowship training [see comments] Stoltzfus DP, et al. **Anesth Analg** 1995 Sep; 81(3):441–5. Comment in: Anesth Analg 1995 Sep;81(30:439–40.

FEMORAL ARTERY

Femoral exostosis presenting with deep vein and arterial thrombosis. Khaira HS, et al. **Br J Surg** 1995 Jul;82(7):911
Endoluminal transfemoral abdominal aortic aneurysm repair with aorto-uni-iliac graft and femorofemoral bypass. Yusuf SW, et al. **Br J Surg** 1995 Jul;82(7):916
Remodeling after PTCA: from shrinkage to compensatory enlargement [letter] Post MJ, et al. **Circulation** 1995 Oct 1;92(7):2002–3
Kuopio Atherosclerosis Prevention Study (KAPS). A population-based primary preventive trial of the effect of LDL lowering on atherosclerotic progression in carotid and femoral arteries. Salonen R, et al. **Circulation** 1995 Oct 1;92(7):1758–64
VCL, an antagonist of the platelet GP1b receptor, markedly inhibits platelet adhesion and intimal thickening after balloon injury in the rat. Zahger D, et al. **Circulation** 1995 Sep 1;92(5):1269–73
Mycotic false aneurysm of the superficial femoral artery. Delayed complication of Salmonella gastroenteritis in a patient with the acquired immunodeficiency syndrome. Zell SC. **West J Med** 1995 Jul;163(1):72–4

FEMORAL FRACTURES

Benzodiazepines and the risk of falling leading to femur fractures. Dosage more important than elimination half-life. Herings RM, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1801–7
Femoral canal reaming in the polytrauma patient with chest injury. A clinical perspective. Bone LB, et al. **Clin Orthop** 1995 Sep;(318):91–4
External fixation of pediatric femoral fractures. Davis TJ, et al. **Clin Orthop** 1995 Sep;(318):191–8
The management of severe fractures of the lower extremities. Gregory P, et al. **Clin Orthop** 1995 Sep;(318):95–105 (88 ref.)
Primary reamed intramedullary nailing of open femoral shaft fractures. Williams MM, et al. **Clin Orthop** 1995 Sep; (318):182–90
Ipsilateral femoral neck and shaft fractures. Wolinsky PR, et al. **Clin Orthop** 1995 Sep;(318):81–90
Osteonecrosis of the femoral head after intramedullary nailing of a fracture of the femoral shaft in an adolescent. A case report. Thometz JG, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1423–6

FEMORAL NECK FRACTURES

Ipsilateral femoral neck and shaft fractures. Wolinsky PR, et al. **Clin Orthop** 1995 Sep;(318):81–90

FEMORAL NEOPLASMS

Late development of a malignant fibrous histiocytoma at the site of a giant cell tumor. Ortiz-Cruz EJ, et al. **Clin Orthop** 1995 Sep;(318):199–204

FEMORAL NERVE

Nerve injury at abdominal hysterectomy. Morgan K, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):665–6

FEMUR

Cyclical etidronate reverses bone loss of the spine and proximal femur in patients with established corticosteroid-induced osteoporosis [see comments] Struys A, et al. **Am J Med** 1995 Sep;99(3):235–42. Comment in: Am J Med 1995 Sep;99(3):233–4.
Femoral exostosis presenting with deep vein and arterial thrombosis. Khaira HS, et al. **Br J Surg** 1995 Jul;82(7):911
Custom-made molds that prevent cement extrusion through bone defects. Slater RR, et al. **Clin Orthop** 1995 Aug; (317):126–30
Osteonecrosis of the femoral condyle after arthroscopic reconstruction of a cruciate ligament. Report of two cases. Athanasian EA, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1418–22
The influence of surface-blasting on the incorporation of titanium-alloy implants in a rabbit intramedullary model. Feighan JE, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1380–95
Relative value of femoral and lumbar bone mineral density assessments in patients with ankylosing spondylitis. Singh A, et al. **South Med J** 1995 Sep;88(9):939–43

FEMUR HEAD

Transtrochanteric anterior rotational osteotomy for Gaucher's disease. A case report. Iwase T, et al. **Clin Orthop** 1995 Aug;(317):122–5

FEMUR HEAD NECROSIS

Transtrochanteric anterior rotational osteotomy for Gaucher's disease. A case report. Iwase T, et al. **Clin Orthop** 1995 Aug;(317):122–5

Osteonecrosis of the femoral head after intramedullary nailing of a fracture of the femoral shaft in an adolescent. A case report. Thometz JG, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1423–6

FENOLDOPAM

Dopamine-1-receptor stimulation and mucosal tissue oxygenation in the porcine jejunum. Germann R, et al. **Crit Care Med** 1995 Sep;23(9):1560–6

FENTANYL

Comparison of propofol and fentanyl anaesthesia in coronary artery versus valve surgery. Bell J, et al. **Anaesthesia** 1995 Jul;50(7):644–8

Somatostatin and total intravenous anaesthesia. Assessment of analgesic requirements during surgery and the effects on liver enzymes. Kanakoudis FS, et al. **Anaesthesia** 1995 Jul;50(7):594–7

Biopharmaceutics of a new transdermal fentanyl device. Fiset P, et al. **Anesthesiology** 1995 Sep;83(3):459–69

Postoperative pain control with a new transdermal fentanyl delivery system. A multicenter trial. Miguel R, et al. **Anesthesiology** 1995 Sep;83(3):470–7

Effect of fentanyl on the minimum alveolar concentration of isoflurane in swine [see comments] Moon PF, et al. **Anesthesiology** 1995 Sep;83(3):535–42. Comment in: Anesthesiology 1995 Sep;83(3):446–8.

Isoflurane-sparing effect of fentanyl in swine. Relevance and importance [letter; comment] Steffey EP. **Anesthesiology** 1995 Sep;83(3):446–8. Comment on: Anesthesiology 1995 Sep;83(3):535–42.

Adult respiratory distress syndrome and fentanyl [letter] Barie PS, et al. **Crit Care Med** 1995 Sep;23(9):1606–8

Fentanyl: a review for clinical and analytical toxicologists. Poklis A. **J Toxicol Clin Toxicol** 1995;33(5):439–47 (62 ref.)

Side effects with use of oral transmucosal fentanyl [letter] Brenn BR. **Pediatrics** 1995 Sep;96(3 Pt 1):544

FERRIC COMPOUNDS

Iron supplementation generates hydroxyl radical in vivo. An ESR spin-trapping investigation. Kadiiska MB, et al. **J Clin Invest** 1995 Sep;96(3):1653–7

FERRITIN

Ferritin protects endothelial cells from oxidized low density lipoprotein in vitro. Juckett MB, et al. **Am J Pathol** 1995 Sep;147(3):782–9

Ferritin heavy chain is a progesterone-inducible marker in the uterus during pregnancy. Zhu LJ, et al. **Endocrinology** 1995 Sep;136(9):4106–15

FERTILITY

The fertility of women after cervical laser surgery. Spitzer M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):504–8

FERTILIZATION

ACOG issues technical bulletin on preconceptional care. **Am Fam Physician** 1995 Sep 15;52(4):1209

FERTILIZATION IN VITRO

Sex chromosomal abnormalities and intracytoplasmic sperm injection [letter] In't Veld P, et al. **Lancet** 1995 Sep 16; 346(8977):773

FETAL BLOOD

Detection of maternal cells in human umbilical cord blood using fluorescence in situ hybridization. Hall JM, et al. **Blood** 1995 Oct 1;86(7):2829–32

Fetal and maternal hCG concentration in aneuploid pregnancies. Abbas A, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):561–3

Elevated levels of insulin-like growth factor binding protein-1 in fetal distress. Crawford RA, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):538–40

The effect of uterine contractions on fetal oxygen saturation. McNamara H, et al. **Br J Obstet Gynaecol** 1995 Aug; 102(8):644–7

Evidence that somatotroph differentiation during chicken embryonic development is stimulated by a blood-borne signal. Porter TE, et al. **Endocrinology** 1995 Sep; 136(9):3721–8

Fibroblast growth factor 2 is elevated in term maternal and cord serum and amniotic fluid in pregnancies complicated by diabetes: relationship to fetal and placental size. Hill DJ, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2626–32

Macrosomic infants of nondiabetic mothers and elevated C-peptide levels in cord blood. Akinbi HT, et al. **J Pediatr** 1995 Sep;127(3):481–4

Maternal and umbilical serum concentrations of granulocyte colony-stimulating factor and its messenger RNA during clinical chorioamnionitis. Li Y, et al. **Obstet Gynecol** 1995 Sep;86(3):428–32

FETAL DEATH

Childbearing among older women—the message is cautiously optimistic [editorial; comment] Cunningham FG, et al. **N Engl J Med** 1995 Oct 12;333(15):1002–4. Comment on: N Engl J Med 1995 Oct 12;333(15):953–7.

Increased maternal age and the risk of fetal death [see comments] Fretts RC, et al. **N Engl J Med** 1995 Oct 12; 333(15):953–7. Comment in: N Engl J Med 1995 Oct 12;333(15):1002–4.

Transplacental needle passage in early amniocentesis and pregnancy loss. Bravo RR, et al. **Obstet Gynecol** 1995 Sep; 86(3):437–40

FETAL DEVELOPMENT

Evidence that somatotroph differentiation during chicken embryonic development is stimulated by a blood-borne signal. Porter TE, et al. **Endocrinology** 1995 Sep; 136(9):3721–8

Angiotensin and asymmetric fetal growth [letter] Broughton Pipkin F, et al. **Lancet** 1995 Sep 23;346(8978):844–5

FETAL DISEASES

Provision of screening for Down's syndrome [letter] Cuckle HS, et al. **BMJ** 1995 Aug 19;311(7003):512

A prospective randomised comparison of the effect of continuous O2 therapy and bedrest on fetuses with absent end-diastolic flow on umbilical artery Doppler waveform analysis. Johanson R, et al. **Br J Obstet Gynaecol** 1995 Aug; 102(8):662–5

Clinical significance of fetal choroid plexus cysts. Gupta JK, et al. **Lancet** 1995 Sep 16;346(8977):724–9

In-utero percutaneous cystoscopy in the management of fetal lower obstructive uropathy. Quintero RA, et al. **Lancet** 1995 Aug 26;346(8974):537–40

A multidirectional sonographic approach to elevated amniotic alpha-fetoprotein or positive acetylcholinesterase. Blumenfeld Z, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):565–8

The effect of flecainide acetate on fetal heart rate variability: a case report. van Gelder-Hasker MR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):667–9

Fetal hypokinesia syndrome in the monochorionic pair of a triplet pregnancy secondary to severe disruptive cerebral injury. Perlman JM, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):521–3

FETAL DISTRESS

Elevated levels of insulin-like growth factor binding protein-1 in fetal distress. Crawford RA, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):538–40

FETAL GROWTH RETARDATION

Relationship of blood rheology to lipoprotein profile during normal pregnancies and those with intrauterine growth retardation. Muñoz A, et al. **J Clin Pathol** 1995 Jun; 48(6):571–4

Prospective studies of the association between anticardiolipin antibody and outcome of pregnancy. Yasuda M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):555–9

FETAL HEART

Left heart obstructive lesions and left ventricular growth in the midtrimester fetus. A longitudinal study. Hornberger LK, et al. **Circulation** 1995 Sep 15;92(6):1531–8

FETAL HEMOGLOBIN

Effect of recombinant human erythropoietin on the switchover from fetal to adult hemoglobin synthesis in preterm infants. Bard H, et al. **J Pediatr** 1995 Sep; 127(3):478–80

FETAL MACROSOMIA

Macrosomic infants of nondiabetic mothers and elevated C-peptide levels in cord blood. Akinbi HT, et al. **J Pediatr** 1995 Sep;127(3):481–4

FETAL MEMBRANES

Corticotropin-releasing hormone and its receptor distribution in fetal membranes and placenta of the rhesus monkey in late gestation and labor. Wu WX, et al. **Endocrinology** 1995 Oct;136(10):4621–8

FETAL MEMBRANES, PREMATURE RUPTURE

Premature rupture of membranes in nulliparas at term with unfavorable cervices: a double-blind randomized trial of prostaglandin and placebo. Chua S, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):550–4

Latency period after preterm premature rupture of membranes: a comparison of ampicillin with and without sulbactam. Lewis DF, et al. **Obstet Gynecol** 1995 Sep; 86(3):392–5

FETAL MONITORING

A randomised controlled trial of simple compared with complex antenatal fetal monitoring after 42 weeks of gestation. Alfirevic Z, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):638–43

Longitudinal monitoring of fetal behavior in twins when one is anencephalic. Kurauchi O, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):672–4

Efficacy and safety of intrapartum electronic fetal monitoring: an update. Thacker SB, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):613–20 (39 ref.)

FETAL MOVEMENT

Longitudinal monitoring of fetal behavior in twins when one is anencephalic. Kurauchi O, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):672–4

FETAL TISSUE TRANSPLANTATION

A comparison of organ cultured fetal pancreas allo-, iso-, and xenografts (pig) in non-immunosuppressed non-obese diabetic mice. Mandel TE, et al. **Am J Pathol** 1995 Sep; 147(3):834–44

FETAL VIABILITY

Fetal behaviour as a test of fetal wellbeing. Vindla S, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):597–600

FETOFETAL TRANSFUSION

Distal gangrene in a polycythemic recipient fetus in twin-twin transfusion. Scott F, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):677–9

FETUS

Mid-trimester termination for fetal abnormality: advantages of a new regimen using mifepristone and misoprostol. Hinshaw K, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):559–60

A prospective randomised comparison of the effect of continuous O2 therapy and bedrest on fetuses with absent end-diastolic flow on umbilical artery Doppler waveform analysis. Johanson R, et al. **Br J Obstet Gynaecol** 1995 Aug; 102(8):662–5

Studies in fetal behaviour. Leader LR. **Br J Obstet Gynaecol** 1995 Aug;102(8):595–7

Fetal behaviour as a test of fetal wellbeing. Vindla S, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):597–600

Localization of growth hormone receptor/binding protein messenger ribonucleic acid (mRNA) during rat fetal development: relationship to insulin-like growth factor-I mRNA. Edmondson SR, et al. **Endocrinology** 1995 Oct; 136(10):4602–9

Developmental regulation of steroidogenic enzyme gene expression in the periimplantation porcine conceptus: a paracrine role for insulin-like growth factor-I. Green ML, et al. **Endocrinology** 1995 Sep;136(9):3961–70

The prolactin receptor in the fetal rat: cellular localization of messenger ribonucleic acid, immunoreactive protein, and ligand-binding activity and induction of expression in late gestation. Royster M, et al. **Endocrinology** 1995 Sep; 136(9):3892–900

In-utero percutaneous cystoscopy in the management of fetal lower obstructive uropathy. Quintero RA, et al. **Lancet** 1995 Aug 26;346(8974):537–40

The application of color Doppler technology to the study of fetal swallowing. Petrikovsky BM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):605–8

FEVER

Effect of age on fever response to recombinant interleukin-6 in a murine model. Miller DJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M276–9

Clinical problem solving. The girl with the curl. Remuzzi G, et al. **N Engl J Med** 1995 Oct 5;333(14):928–31

Physicians' perceptions regarding body temperature in health and disease. Mackowiak PA, et al. **South Med J** 1995 Sep; 88(9):934–8

FEVER OF UNKNOWN ORIGIN

Concern about guidelines [letter] Lallier C. **Pediatrics** 1995 Sep;96(3 Pt 1):544–5

FIBER OPTICS

The 'railroaded' tube—always successful? [letter] Erb T, et al. **Anaesthesia** 1995 Jul;50(7):659–60

FIBRIN

Beta 3 integrin-mediated fibrin clot retraction by nucleated cells: differing behavior of alpha IIb beta 3 and alpha v beta 3. Chen YP, et al. **Blood** 1995 Oct 1;86(7):2606–15

Cell proliferation on fibrin: modulation by fibrinopeptide

cleavage. Sporn LA, et al. **Blood** 1995 Sep 1;86(5):1802–10

FIBRIN FIBRINOGEN DEGRADATION PRODUCTS

Effects of warfarin therapy on plasma fibrinogen, von Willebrand factor, and fibrin D–dimer in left ventricular dysfunction secondary to coronary artery disease with and without aneurysms. Lip GY, et al. **Am J Cardiol** 1995 Sep 1;76(7):453–8

FIBRIN TISSUE ADHESIVE

Prevention of residual ventricular septal defects with fibrin sealant. von Segesser LK, et al. **Ann Thorac Surg** 1995 Sep; 60(3):511–5; discussion 515–6

Fibrin glue sealing for the prevention of pancreatic fistulas following distal pancreatectomy. Suzuki Y, et al. **Arch Surg** 1995 Sep;130(9):952–5

FIBRINOGEN

Weekly and yearly rhythms in plasma fibrinogen in hospitalized male military veterans. Kanabrocki EL, et al. **Am J Cardiol** 1995 Sep 15;76(8):628–31

Effects of warfarin therapy on plasma fibrinogen, von Willebrand factor, and fibrin D–dimer in left ventricular dysfunction secondary to coronary artery disease with and without aneurysms. Lip GY, et al. **Am J Cardiol** 1995 Sep 1;76(7):453–8

Bound fibrinogen distribution on stimulated platelets. Examination by confocal scanning laser microscopy. Peerschke EI. **Am J Pathol** 1995 Sep;147(3):678–87

FIBRINOLYSIS

Fibrinolysis inhibits shear stress–induced platelet aggregation. Kamat SG, et al. **Circulation** 1995 Sep 15;92(6):1399–407

Superficial accumulation of plasminogen during plasma clot lysis. Sakharov DV, et al. **Circulation** 1995 Oct 1; 92(7):1883–90

FIBRINOLYTIC AGENTS

Conventional antithrombotic approaches. Ferguson JJ 3rd. **Am Heart J** 1995 Sep;130(3 Pt 2):651–7 (21 ref.)

Enhancing safety and outcomes with the newer antithrombotic and antiplatelet agents. Tcheng JE. **Am Heart J** 1995 Sep;130(3 Pt 2):673–9 (21 ref.)

Prognostic significance of maximal exercise testing after myocardial infarction treated with thrombolytic agents: the GISSI-2 data-base. Gruppo Italiano per lo Studio della Sopravvivenza Nell'Infarto. Villella A, et al. **Lancet** 1995 Aug 26;346(8974):523–9

FIBRINOPEPTIDES A

Cell proliferation on fibrin: modulation by fibrinopeptide cleavage. Sporn LA, et al. **Blood** 1995 Sep 1;86(5):1802–10

FIBRINOPEPTIDES B

Cell proliferation on fibrin: modulation by fibrinopeptide cleavage. Sporn LA, et al. **Blood** 1995 Sep 1;86(5):1802–10

FIBROBLAST GROWTH FACTOR, BASIC

Mast cells are a major source of basic fibroblast growth factor in chronic inflammation and cutaneous hemangioma. Qu Z, et al. **Am J Pathol** 1995 Sep;147(3):564–73

Basic fibroblast growth factor mediates its effects on committed myeloid progenitors by direct action and has no effect on hematopoietic stem cells. Berardi AC, et al. **Blood** 1995 Sep 15;86(6):2123–9

Proliferative activity in coronary atherectomy tissue. Clinical, histopathologic, and immunohistochemical correlates. Taylor AJ, et al. **Chest** 1995 Sep;108(3):815–20

Basic fibroblast growth factor is a neurotropic factor in GT1 gonadotropin-releasing hormone neuronal cell lines. Tsai PS, et al. **Endocrinology** 1995 Sep;136(9):3831–8

Fibroblast growth factor 2 is elevated in term maternal and cord serum and amniotic fluid in pregnancies complicated by diabetes: relationship to fetal and placental size. Hill DJ, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2626–32

FIBROBLASTS

Effect of corticotropin-releasing factor on prostaglandin synthesis in endothelial cells and fibroblasts. Fleisher-Berkovich S, et al. **Endocrinology** 1995 Sep; 136(9):4068–72

A more potent bystander cytocidal effect elicited by tumor cells expressing the herpes simplex virus-thymidine kinase gene than by fibroblast virus-producer cells in vitro. Vrionis FD, et al. **J Neurosurg** 1995 Oct;83(4):698–704

FIBROMYALGIA

Fibromyalgia: more than just a musculoskeletal disease. Clauw DJ. **Am Fam Physician** 1995 Sep 1;52(3):843–51, 853–4 (33 ref.)

Chronic fatigue, fibromyalgia, and chemical sensitivity: overlapping disorders [letter] Ziem G, et al. **Arch Intern Med** 1995 Sep 25;155(17):1913

Sleep intensity in fibromyalgia: focus on the microstructure of the sleep process. Drewes AM, et al. **Br J Rheumatol** 1995 Jul;34(7):629–35

FIBRONECTINS

Increased expression of messenger RNA for collagen type I, collagen type III, and fibronectin in myometrium of pregnancy. Stewart EA, et al. **Obstet Gynecol** 1995 Sep; 86(3):417–22

FIBROUS DYSPLASIA OF BONE

Left-arm swelling in a 21-year-old man. Horowitz SM, et al. **Clin Orthop** 1995 Aug;(317):282–4, 286–7

FIBULA

Effects of microgravity on bone healing in a rat fibular osteotomy model. Kirchen ME, et al. **Clin Orthop** 1995 Sep;(318):231–42

Maisonneuve fracture with an associated distal fibular fracture. A case report. Slawski DP, et al. **Clin Orthop** 1995 Aug;(317):193–8

FINANCIAL MANAGEMENT

Don't just cut Medicare; let's fix it [editorial] Butler RN. **Geriatrics** 1995 Sep;50(9):11–2

Change in expenditure patterns of retirees: 1972–1973 and 1986–1987. Nieswiadomy M, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S274–90

FINANCING, GOVERNMENT

Apparatchiks of science share their anxiety [news] Greenberg DS. **Lancet** 1995 Sep 9;346(8976):689

FINASTERIDE

Long-term effects of finasteride on invasive urodynamics and symptoms in the treatment of patients with bladder outflow obstruction due to benign prostatic hyperplasia. Tammela TL, et al. **J Urol** 1995 Oct;154(4):1466–9

FIREARMS

Firearm injury prevention counseling by pediatricians and family physicians. Practices and beliefs. Grossman DC, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):973–7

FISH OILS

Inhibition of Plasmodium berghei liver schizont development and reduction of cytokine production capacity in rats by dietary fish oil supplementation. Vreden SG, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):206–10

Dietary fish oil inhibits cholesterol monohydrate crystal nucleation and gallstone formation in the prairie dog. Magnuson TH, et al. **Surgery** 1995 Sep;118(3):517–23

FISHES

Hot-water immersion for treatment of fish stings [letter] Yoshimoto CM. **Am Fam Physician** 1995 Sep 1;52(3):779

Fish intake and the risk of coronary disease [letter] De Caterina R. **N Engl J Med** 1995 Oct 5;333(14):938

Fish intake and the risk of coronary disease [letter] Leaf A. **N Engl J Med** 1995 Oct 5;333(14):937–8

FISSURE IN ANO

Local excision and mucosal advancement for anorectal ulceration in patients infected with human immunodeficiency virus. Cossten EC, et al. **Br J Surg** 1995 Jul;82(7):891–4

FISTULA

Spontaneous gastropericardial fistula [letter] Schneider F, et al. **Ann Emerg Med** 1995 Sep;26(3):394

Subarachnoid-pleural fistula after resection of a pancoast tumor with hyponatremia. Boyev P, et al. **Ann Thorac Surg** 1995 Sep;60(3):683–5

Early closure of the postpneumonectomy bronchopleural fistula by pedicled diaphragmatic flaps. Mineo TC, et al. **Ann Thorac Surg** 1995 Sep;60(3):714–5

Gallstone umbilical sinus tract formation following laparoscopic cholecystectomy. Bour ES, et al. **Arch Surg** 1995 Sep;130(9):1007–8

Vesicouterine fistula: a rare complication of vaginal birth after cesarean. Miklos JR, et al. **Obstet Gynecol** 1995 Oct; 86(4 Pt 2):638–9

Recurrent chorioamnionitis and second-trimester abortion because of an enterouterine fistula. Shaw FM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):639–41

FK-506

Advantage—FK 506: reduced chronic rejection for lung transplant recipients [editorial; comment] Bolman RM 3rd. **Ann Thorac Surg** 1995 Sep;60(3):495–6. Comment on: Ann Thorac Surg 1995 Sep;60(3):580–4; discussion 584–5.

Clinical trial of tacrolimus versus cyclosporine in lung transplantation [see comments] Keenan RJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):580–4; discussion 584–5. Comment in: Ann Thorac Surg 1995 Sep;60(3):495–6.

Posttransplantation lymphoproliferative disorder in patients under primary tacrolimus (FK 506) immunosuppression. Deschler DG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1037–41 (32 ref.)

Severe rhabdomyolysis associated with tacrolimus [letter] Hibi S, et al. **Lancet** 1995 Sep 9;346(8976):702

FLATFOOT

The planovalgus rheumatoid foot—is tibialis posterior tendon rupture a factor? Masterson E, et al. **Br J Rheumatol** 1995 Jul;34(7):645–6

FLECAINIDE

Treatment of resistant atrial fibrillation. A meta-analysis comparing amiodarone and flecainide. Zarembski DG, et al. **Arch Intern Med** 1995 Sep 25;155(17):1885–91

Determinants and mechanisms of flecainide-induced promotion of ventricular tachycardia in anesthetized dogs. Ranger S, et al. **Circulation** 1995 Sep 1;92(5):1300–11

The effect of flecainide acetate on fetal heart rate variability: a case report. van Gelder-Hasker MR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):667–9

FLOW CYTOMETRY

Correlation of multidrug resistance (MDR1) protein expression with functional dye/drug efflux in acute myeloid leukemia by multiparameter flow cytometry: identification of discordant MDR-/efflux+ and MDR1+/efflux- cases. Leith CP, et al. **Blood** 1995 Sep 15;86(6):2329–42

FLOXURIDINE

Effect of aberrant hepatic arterial anatomy on tumour response to hepatic artery infusion of floxuridine for colorectal liver metastases. Burke D, et al. **Br J Surg** 1995 Aug;82(8):1098–100

FLUID THERAPY

Noninvasive monitoring of cardiac output by Doppler echocardiography in patients treated with volume expansion after subarachnoid hemorrhage. Mayer SA, et al. **Crit Care Med** 1995 Sep;23(9):1470–4

FLUMAZENIL

Flumazenil before electroconvulsive therapy: outstanding issues [letter] Doering EB, et al. **Anesthesiology** 1995 Sep; 83(3):642–3

FLUOCINOLONE ACETONIDE

Treatment of idiopathic pulmonary hemosiderosis with inhaled flunisolide. Tutor JD, et al. **South Med J** 1995 Sep; 88(9):984–6

FLUORESCEIN ANGIOGRAPHY

Focal photocoagulation treatment of diabetic macular edema. Relationship of treatment effect to fluorescein angiographic and other retinal characteristics at baseline: ETDRS report no. 19. Early Treatment Diabetic Retinopathy Study Research Group. **Arch Ophthalmol** 1995 Sep; 113(9):1144–55

FLUORESCEINS

Laser energy and dye fluorescence transmission through blood in vitro [letter] Berger JW. **Am J Ophthalmol** 1995 Sep;120(3):404–5

FLUORESCENT DYES

Hypothyroidism prevents postnatal changes in rat liver mitochondrial populations defined by rhodamine-123 staining. Almeida A, et al. **Endocrinology** 1995 Oct; 136(10):4448–53

FLUORIDES

Renal function and serum fluoride concentrations in patients with stable renal insufficiency after anesthesia with sevoflurane or enflurane. Conzen PF, et al. **Anesth Analg** 1995 Sep;81(3):569–75

Renal function in patients with high serum fluoride concentrations after prolonged sevoflurane anesthesia [see comments] Higuchi H, et al. **Anesthesiology** 1995 Sep; 83(3):449–58. Comment in: Anesthesiology 1995 Sep;83(3):443–5.

FLUOROCARBONS

A novel derivatization of ethylene glycol from human serum using 4-carbethoxyhexafluorobutyryl chloride for unambiguous gas chromatography-chemical ionization mass spectrometric identification and quantification.

FLUOROCARBONS

Dasgupta A, et al. **Am J Clin Pathol** 1995 Sep;104(3):283–8
A liquid perfluorochemical decreases the in vitro production of reactive oxygen species by alveolar macrophages. Smith TM, et al. **Crit Care Med** 1995 Sep;23(9):1533–9

FLUOROURACIL

Corneal endothelial toxic effect secondary to fluorouracil needle bleb revision [letter] Chalfin S, et al. **Arch Ophthalmol** 1995 Sep;113(9):1093–4
Retinol may promote fluorouracil-suppressed healing of experimental intestinal anastomoses. de Waard JW, et al. **Arch Surg** 1995 Sep;130(9):959–65

FLUOXETINE

Benign course in a child with a massive fluoxetine overdose. Feierabend RH Jr. **J Fam Pract** 1995 Sep;41(3):289–91 (12 ref.)

FOLLICULAR ATRESIA

Vasoactive intestinal peptide-mediated suppression of apoptosis in the ovary: potential mechanisms of action and evidence of a conserved antiatretogenic role through evolution. Flaws JA, et al. **Endocrinology** 1995 Oct; 136(10):4351–9

FOLLICULAR FLUID

Estrogen- but not androgen-dominant human ovarian follicular fluid contains an insulin-like growth factor binding protein-4 protease. Chandrasekher YA, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2734–9

FOLLICULITIS

Isotretinoin treatment of human immunodeficiency virus-associated eosinophilic folliculitis. Results of an open, pilot trial. Otley CC, et al. **Arch Dermatol** 1995 Sep; 131(9):1047–50
Metronidazole for eosinophilic pustular folliculitis in human immunodeficiency virus type 1-positive patients [letter] Smith KJ, et al. **Arch Dermatol** 1995 Sep;131(9):1089–91

FONTAN PROCEDURE

Obstruction of the systemic venous pathway after closure of an adjustable atrial septal defect in the modified Fontan operation. Cohen DM, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):617–8
Extracardiac Fontan operation with adjustable communication. Black MD, et al. **Ann Thorac Surg** 1995 Sep;60(3):716–8

FOOD CONTAMINATION

Fish intake and the risk of coronary disease [letter] Salonen JT, et al. **N Engl J Med** 1995 Oct 5;333(14):937; discussion 938

FOOD DEPRIVATION

Hyperadrenocorticism and food restriction-induced life extension in the rat: evidence for divergent regulation of pituitary proopiomelanocortin RNA and adrenocorticotropic hormone biosynthesis. Han ES, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B288–94
Energy balance in rhesus monkeys (Macaca mulatta) subjected to long-term dietary restriction. Lane MA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B295–302

FOOD, FORMULATED

Immunoreactive substance P and calcitonin-gene-related peptide (CGRP) in rat milk and in human milk and infant formulas. Ducroc R, et al. **Am J Clin Nutr** 1995 Sep; 62(3):554–8

FOOD, FORTIFIED

Micronutrition [letter] Walden RJ. **Lancet** 1995 Sep 2; 346(8975):635
Antioxidant supplements and cancer prevention. Cotterel RD. **West J Med** 1995 Jul;163(1):64–5

FOOD HANDLING

Occupational asthma caused by automated salmon processing. Douglas JD, et al. **Lancet** 1995 Sep 16; 346(8977):737–40

FOOD LABELING

Information about the fat content of preloads influences energy intake in healthy women. Shide DJ, et al. **J Am Diet Assoc** 1995 Sep;95(9):993–8

FOOD PREFERENCES

The influence of genetic taste markers on food acceptance. Drewnowski A, et al. **Am J Clin Nutr** 1995 Sep; 62(3):506–11 (57 ref.)
Dietary cancer risk of low-income women and change with intervention. Cox RH, et al. **J Am Diet Assoc** 1995 Sep; 95(9):1031–4

FOOD SERVICE, HOSPITAL

Benefits and costs of medical nutrition therapy by registered dietitians for patients with hypercholesterolemia. Massachusetts Dietetic Association. McGehee MM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1041–3

FOOD SERVICES

Two techniques for evaluating the accuracy of record linkages [letter] Griffin GW, et al. **Am J Public Health** 1995 Sep;85(9):1294–5

FOOD SUPPLY

'More!' Cry children as Congress shakes its head [news] Skolnick AA. **JAMA** 1995 Sep 13;274(10):783
Experts debate food stamp revision [news] Skolnick AA. **JAMA** 1995 Sep 13;274(10):781–3

FOOT

Use of posterior night splints in the treatment of plantar fasciitis. Ryan J. **Am Fam Physician** 1995 Sep 1;52(3):891–8, 901–2 (26 ref.)
Constriction band-induced vascular compromise of the foot: classification and management of the "intermediate" stage of constriction-ring syndrome. Weinzweig N. **Plast Reconstr Surg** 1995 Sep;96(4):972–7

FOOT DISEASES

Mycosis fungoides palmaris et plantaris. Resnik KS, et al. **Arch Dermatol** 1995 Sep;131(9):1052–6
Interdigital neuroma. Local cutaneous changes after corticosteroid injection. Reddy PD, et al. **Clin Orthop** 1995 Aug;(317):185–7
Malignant melanoma of the foot and ankle. Fortin PT, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1396–403
Images in clinical medicine. Atheroembolism. Pai RG, et al. **N Engl J Med** 1995 Sep 28;333(13):852

FOOTBALL

Spinal cord injury in Rugby Union players [letter] Savage A. **BMJ** 1995 Aug 19;311(7003):511

FORCED EXPIRATORY VOLUME

Comparing FEV1 in adults in two community-based studies. Xu X, et al. **Chest** 1995 Sep;108(3):656–62

FOREARM

No effect of circulating drug upon isolated forearm block. Hood JR, et al. **Anaesthesia** 1995 Jul;50(7):598–600
Free forearm flap in oral reconstruction. Functional outcome. Jacobson MC, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):959–64
Anatomic considerations for anterior approaches to the ulna. Mekhail AO, et al. **Clin Orthop** 1995 Sep;(318):156–9

FOREIGN BODIES

Nasal foreign body removal [letter] Meadoff TM. **Ann Emerg Med** 1995 Sep;26(3):390
Small bowel obstruction caused by a retained percutaneous endoscopic gastrostomy gastric flange. Lambertz MM, et al. **Br J Surg** 1995 Jul;82(7):951
Accidental ingestion of a tracheal stent. Mattison LE, et al. **Chest** 1995 Sep;108(3):875–6
Polyethylene wear debris in modular acetabular prostheses. Chen PC, et al. **Clin Orthop** 1995 Aug;(317):44–56

FOREIGN MEDICAL GRADUATES

Participation of international medical graduates in graduate medical education and hospital care for the poor. Whitcomb ME, et al. **JAMA** 1995 Sep 6;274(9):696–9

FORMIC ACIDS

Formic acid skin burns resulting in systemic toxicity. Chan TC, et al. **Ann Emerg Med** 1995 Sep;26(3):383–6

FORMS AND RECORDS CONTROL

Storage of data from clinical trials [letter] Bath PM, et al. **Lancet** 1995 Sep 9;346(8976):705

FOSCARNET

Antiviral effects of foscarnet and ganciclovir therapy on human immunodeficiency virus p24 antigen in patients with AIDS and cytomegalovirus retinitis. Studies of Ocular Complications of AIDS Research Group in collaboration with AIDS Clinical Trials Group. **J Infect Dis** 1995 Sep; 172(3):613–21
Treatment of AIDS-associated gastrointestinal cytomegalovirus infection with foscarnet and ganciclovir: a randomized comparison. Blanshard C, et al. **J Infect Dis** 1995 Sep;172(3):622–8

FOVEA CENTRALIS

Distribution of growth factors in subfoveal neovascular membranes in age-related macular degeneration and presumed ocular histoplasmosis syndrome. Reddy VM, et al. **Am J Ophthalmol** 1995 Sep;120(3):291–301

FRACTURE FIXATION

External fixation of pediatric femoral fractures. Davis TJ, et al. **Clin Orthop** 1995 Sep;(318):191–8
Emergent treatment of pelvic fractures. Comparison of methods for stabilization. Ghanayem AJ, et al. **Clin Orthop** 1995 Sep;(318):75–80
The management of severe fractures of the lower extremities. Gregory P, et al. **Clin Orthop** 1995 Sep;(318):95–105 (88 ref.)
Symptomatic proximal translation of the radius following radial head resection. Sowa DT, et al. **Clin Orthop** 1995 Aug;(317):106–13
Reconstruction of compound tibial and soft tissue loss using a traction histogenesis technique. Lenoble E, et al. **J Trauma** 1995 Aug;39(2):356–60
Early fixation reduces morbidity and mortality in elderly patients with hip fractures from low-impact falls. Rogers FB, et al. **J Trauma** 1995 Aug;39(2):261–5
Unreamed interlocking nail versus external fixator for open type III tibia fractures. Tu YK, et al. **J Trauma** 1995 Aug; 39(2):361–7

FRACTURE FIXATION, INTERNAL

A rational approach to pelvic trauma. Resuscitation and early definitive stabilization. Routt ML Jr, et al. **Clin Orthop** 1995 Sep;(318):61–74

FRACTURE FIXATION, INTRAMEDULLARY

Distal interlocking during intramedullary nailing of the humerus. Moran MC. **Clin Orthop** 1995 Aug;(317):215–8
Primary reamed intramedullary nailing of open femoral shaft fractures. Williams MM, et al. **Clin Orthop** 1995 Sep; (318):182–90
Ipsilateral femoral neck and shaft fractures. Wolinsky PR, et al. **Clin Orthop** 1995 Sep;(318):81–90
Osteonecrosis of the femoral head after intramedullary nailing of a fracture of the femoral shaft in an adolescent. A case report. Thometz JG, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1423–6
A comparison of reamed and unreamed nailing of the tibia. Anglen JO, et al. **J Trauma** 1995 Aug;39(2):351–5
Unreamed interlocking nail versus external fixator for open type III tibia fractures. Tu YK, et al. **J Trauma** 1995 Aug; 39(2):361–7

FRACTURE HEALING

Collagen in tendon, ligament, and bone healing. A current review. Liu SH, et al. **Clin Orthop** 1995 Sep;(318):265–78 (95 ref.)

FRACTURES

Office orthopedics: thumb spica casting for scaphoid fractures. Richard JR. **Am Fam Physician** 1995 Sep 15; 52(4):1113–20 (07 ref.)
Limb fractures in patients with spinal cord injury. Freehafer AA. **Arch Phys Med Rehabil** 1995 Sep;76(9):823–7
Injuries of the shoulder girdle. Herscovici D Jr, et al. **Clin Orthop** 1995 Sep;(318):54–60
Polytrauma care. The effect of head injuries and timing of skeletal fixation. Schmeling GJ, et al. **Clin Orthop** 1995 Sep;(318):106–16 (30 ref.)
Complex fracture patterns of the upper extremity. Simpson NS, et al. **Clin Orthop** 1995 Sep;(318):43–53 (62 ref.)
Maisonneuve fracture with an associated distal fibular fracture. A case report. Slawski DP, et al. **Clin Orthop** 1995 Aug;(317):193–8
Osteoporosis workup: evaluating bone loss and risk of fractures. Murray C, et al. **Geriatrics** 1995 Sep;50(9):41–6, 53; quiz 54–5
Effects of estrogen exposure and reproductive factors on bone mineral density and osteoporotic fractures. Nguyen TV, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2709–14

FRACTURES, CLOSED

Emergent treatment of pelvic fractures. Comparison of methods for stabilization. Ghanayem AJ, et al. **Clin Orthop** 1995 Sep;(318):75–80
A rational approach to pelvic trauma. Resuscitation and early definitive stabilization. Routt ML Jr, et al. **Clin Orthop** 1995 Sep;(318):61–74

FRACTURES, OPEN

Primary reamed intramedullary nailing of open femoral shaft fractures. Williams MM, et al. **Clin Orthop** 1995 Sep; (318):182–90
Reconstruction of compound tibial and soft tissue loss using

a traction histogenesis technique. Lenoble E, et al. **J Trauma** 1995 Aug;39(2):356–60
Unreamed interlocking nail versus external fixator for open type III tibia fractures. Tu YK, et al. **J Trauma** 1995 Aug; 39(2):361–7

FRACTURES, STRESS

Osteoporotic stress fractures in anorexia nervosa: etiology, diagnosis, and review of four cases. LaBan MM, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):884–7

FRAIL ELDERLY

Physical therapy to improve functioning of older people in residential care facilities. Harada N, et al. **Phys Ther** 1995 Sep;75(9):830–8

FRAUD

Letter fraud [editorial; comment] Craft N. **BMJ** 1995 Aug 26;311(7004):523–4. Comment on: BMJ 1995 Apr 22;310(6986):1068–9. Comment on: BMJ 1995 Aug 26;311(7004):573.
Payment ... home care apparently is also a more cozy setting for fraud and abuse [news] **Hosp Health Netw** 1995 Sep 5;69(17):14, 20

FREEDOM

Ethnicity and attitudes toward patient autonomy [see comments] Blackhall LJ, et al. **JAMA** 1995 Sep 13; 274(10):820–5. Comment in: JAMA 1995 Sep 13;274(10):844–5.
Informed consent, cultural sensitivity, and respect for persons [editorial; comment] Gostin LO. **JAMA** 1995 Sep 13; 274(10):844–5. Comment on: JAMA 1995 Sep 13;274(10):820–5. Comment on: JAMA 1995 Sep 13;274(10):826–9.

FRONTAL BONE

Frontal plagiocephaly secondary to synostosis of the frontosphenoidal suture. Case report. Francel PC, et al. **J Neurosurg** 1995 Oct;83(4):733–6

FRONTAL LOBE

Frontal lobe or 'nonspecific' dementias are genetically heterogeneous. Ashworth A, et al. **Neurology** 1995 Sep; 45(9):1781

FROZEN SECTIONS

Accuracy and reliability of frozen section diagnosis [letter] Caya JG, et al. **Am J Clin Pathol** 1995 Sep;104(3):358–60
Frozen section consultation. Utilization patterns and knowledge base of surgical faculty at a university hospital [see comments] Weiss SW, et al. **Am J Clin Pathol** 1995 Sep;104(3):294–8. Comment in: Am J Clin Pathol 1995 Sep;104(3):239–42.
Detection of clonal lambda light chain gene rearrangements in frozen and paraffin-embedded tissues by polymerase chain reaction. Küppers R, et al. **Am J Pathol** 1995 Sep; 147(3):806–14

FRUCTOSEDIPHOSPHATE ALDOLASE

Intracellular antigens (microtubule-associated protein copurified with glycosomal enzymes)—possible vaccines against trypanosomiasis. Balaban N, et al. **J Infect Dis** 1995 Sep;172(3):845–50

FSH

A cytosolic protein tyrosine kinase activity is induced by follicle stimulating hormone and insulin like growth factor-I in human granulosa cells. Costrici N, et al. **Endocrinology** 1995 Oct;136(10):4705–8
The effects of recombinant follicle-stimulating hormone on the restoration of spermatogenesis in the gonadotropin-releasing hormone-immunized adult rat. McLachlan RI, et al. **Endocrinology** 1995 Sep; 136(9):4035–43
Gender differences in influence of prenatal photoperiods on postnatal pineal melatonin rhythms and serum prolactin and follicle-stimulating hormone in the Siberian hamster (Phodopus sungorus). Shaw D, et al. **Endocrinology** 1995 Oct;136(10):4237–46

FUNDOPLICATION

Pneumomediastinum during laparoscopic Nissen fundoplication [letter] Stallard N. **Anaesthesia** 1995 Jul; 50(7):667–8
Stenosis of the esophageal hiatus following laparoscopic fundoplication. Watson DI, et al. **Arch Surg** 1995 Sep; 130(9):1014–6
Laparoscopic Nissen fundoplication is a satisfactory alternative to long-term omeprazole therapy. Anvari M, et al. **Br J Surg** 1995 Jul;82(7):938–42

FUNGEMIA

Long-term survival following bacteremia or fungemia. Leibovici L, et al. **JAMA** 1995 Sep 13;274(10):807–12

FUROSEMIDE

Diuretics, ACE inhibitors, and cardiac failure [letter] Navarro González JF, et al. **Lancet** 1995 Sep 9; 346(8976):700–1

FUSION PROTEINS, BCR-ABL

Increase of bcr-abl chimeric mRNA expression in tumor cells of patients with chronic myeloid leukemia precedes disease progression. Gaiger A, et al. **Blood** 1995 Sep 15; 86(6):2371–8

G0 PHASE

Somatostatin-14 and its analog octreotide exert a cytostatic effect on GH3 rat pituitary tumor cell proliferation via a transient G0/G1 cell cycle block. Cheung NW, et al. **Endocrinology** 1995 Oct;136(10):4174–81

G1 PHASE

Somatostatin-14 and its analog octreotide exert a cytostatic effect on GH3 rat pituitary tumor cell proliferation via a transient G0/G1 cell cycle block. Cheung NW, et al. **Endocrinology** 1995 Oct;136(10):4174–81

G-PROTEINS

Regulation of colony-stimulating factor 1-induced proliferation by heterotrimeric Gi2 proteins. Corre I, et al. **Blood** 1995 Sep 1;86(5):1776–83
A novel role for testicular descent; temperature-dependent induction of pertussis toxin-sensitive Gi protein function in postnatal rat Leydig cells. Eskola V, et al. **Endocrinology** 1995 Oct;136(10):4659–64
Transcriptional effects in GH3 cells of Gs alpha mutants associated with human pituitary tumors: stimulation of adenosine 3',5'-monophosphate response element-binding protein-mediated transcription and of prolactin and growth hormone promoter activity via protein kinase A. Gaiddon C, et al. **Endocrinology** 1995 Oct;136(10):4331–8
Expression of G protein alpha-subunits in bovine parathyroid. Varrault A, et al. **Endocrinology** 1995 Oct; 136(10):4390–6
Decreased binding of specific monomeric and trimeric G-proteins with the plasma membrane of polymorphonuclear leukocytes exposed to influenza A virus. Abramson JS, et al. **J Immunol** 1995 Sep 1; 155(5):2571–8

GAIT

Physical therapy to improve functioning of older people in residential care facilities. Harada N, et al. **Phys Ther** 1995 Sep;75(9):830–8

GALLBLADDER

Defective acid base regulation by the gall bladder epithelium and its significance for gall stone formation. Plevris JN, et al. **Gut** 1995 Jul;37(1):127–31 (51 ref.)

GALLBLADDER DISEASES

Appraisal of intraoperative ultrasonography during laparoscopic cholecystectomy. Kubota K, et al. **Surgery** 1995 Sep;118(3):555–61

GALLBLADDER EMPTYING

Effect of aspirin on gallbladder motility in patients with gallstone disease. A randomized, double-blind, placebo-controlled trial of two dosage schedules. Das A, et al. **Dig Dis Sci** 1995 Aug;40(8):1782–5

GALLOPAMIL

Antihypertensive agents and lipids [letter] Ernst E. **Ann Intern Med** 1995 Oct 15;123(8):634

GAMBLING

Pathological gambling [editorial] Blume SB. **BMJ** 1995 Aug 26;311(7004):522–3
Gambling with the nation's health? [editorial] McKee M, et al. **BMJ** 1995 Aug 26;311(7004):521–2

GAMMA-GLUTAMYLTRANSFERASE

Screening for excessive alcohol drinking. Comparative value of carbohydrate-deficient transferrin, gamma-glutamyltransferase, and mean corpuscular volume. Yersin B, et al. **Arch Intern Med** 1995 Sep 25; 155(17):1907–11

GANCICLOVIR

Antiviral effects of foscarnet and ganciclovir therapy on human immunodeficiency virus p24 antigen in patients with AIDS and cytomegalovirus retinitis. Studies of Ocular Complications of AIDS Research Group in collaboration with AIDS Clinical Trials Group. **J Infect Dis** 1995 Sep; 172(3):613–21
Treatment of AIDS-associated gastrointestinal cytomegalovirus infection with foscarnet and ganciclovir: a randomized comparison. Blanshard C, et al. **J Infect Dis** 1995 Sep;172(3):622–8

GANGLIOSIDES

Human orbital fibroblasts in culture express ganglioside profiles distinct from those in dermal fibroblasts. Berenson CS, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2668–74

GASTRECTOMY

Pylorus-preserving gastrectomy with radical lymph node dissection based on anatomical variations of the infrapyloric artery. Sawai K, et al. **Am J Surg** 1995 Sep;170(3):285–8
Early clinical results with the uncut Roux reconstruction after gastrectomy: limitations of the stapling technique. Tu BN, et al. **Am J Surg** 1995 Sep;170(3):262–4
Use of the remnant stomach in reconstruction for subtotal esophagectomy subsequent to distal gastrectomy. Matsubara T, et al. **Surgery** 1995 Sep;118(3):571–3

GASTRIC ACID

Ranitidine therapy in patients with idiopathic gastric acid hypersecretion. A prospective study. Collen MJ, et al. **Dig Dis Sci** 1995 Aug;40(8):1687–90
Role of prostaglandins and histamine in hyperemic response to superficial and deep gastric mucosal injury and H+ back-diffusion in cats. Gislason H, et al. **Dig Dis Sci** 1995 Aug;40(8):1669–78
Calcitonin gene-related peptide modulates acid-mediated regulation of somatostatin and gastrin release from rat antrum. Manela FD, et al. **Gastroenterology** 1995 Sep; 109(3):701–6
Helicobacter pylori infection and abnormalities of acid secretion in patients with duodenal ulcer disease. el-Omar EM, et al. **Gastroenterology** 1995 Sep;109(3):681–91
Intragastric acidity as a predictor of the success of Helicobacter pylori eradication: a study in peptic ulcer patients with omeprazole and amoxicillin. Labenz J, et al. **Gut** 1995 Jul;37(1):39–43

GASTRIC BYPASS

Who would have thought it? An operation proves to be the most effective therapy for adult-onset diabetes mellitus. Pories WJ, et al. **Ann Surg** 1995 Sep;222(3):339–50; discussion 350–2

GASTRIC EMPTYING

Functional gastric impairment in carcinoma of the pancreas. Sikora SS, et al. **Br J Surg** 1995 Aug;82(8):1112–3
Mechanism of accelerated gastric emptying of liquids and hyperglycemia in patients with type II diabetes mellitus. Frank JW, et al. **Gastroenterology** 1995 Sep;109(3):755–65
Highly variable gastric emptying in patients with insulin dependent diabetes mellitus. Nowak TV, et al. **Gut** 1995 Jul;37(1):23–9

GASTRIC FISTULA

Spontaneous gastropericardial fistula [letter] Schneider F, et al. **Ann Emerg Med** 1995 Sep;26(3):394
Tracheoesophagogastric anastomosis fistula: a rare complication of esophagectomy. Marty-Ané CH, et al. **Ann Thorac Surg** 1995 Sep;60(3):690–3

GASTRIC INHIBITORY POLYPEPTIDE

Functional expression of the rat pancreatic islet glucose-dependent insulinotropic polypeptide receptor: ligand binding and intracellular signaling properties. Wheeler MB, et al. **Endocrinology** 1995 Oct; 136(10):4629–39

GASTRIC MUCOSA

Effect of eradication of Helicobacter pylori infection on gastric epithelial cell proliferation. Cahill RJ, et al. **Dig Dis Sci** 1995 Aug;40(8):1627–31
Role of prostaglandins and histamine in hyperemic response to superficial and deep gastric mucosal injury and H+ back-diffusion in cats. Gislason H, et al. **Dig Dis Sci** 1995 Aug;40(8):1669–78
Induction of cyclooxygenase protein and stimulation of prostaglandin E2 release by epidermal growth factor in cultured guinea pig gastric mucous cells. Nakano O, et al. **Dig Dis Sci** 1995 Aug;40(8):1679–86
Blood flow and mucoid cap protect against penetration of carcinogens into superficially injured gastric mucosa of rats. Sørbye H, et al. **Dig Dis Sci** 1995 Aug;40(8):1720–8
Histological findings in gastric mucosa in patients treated with non-steroidal anti-inflammatory drugs. Caselli M, et al. **J Clin Pathol** 1995 Jun;48(6):553–5

GASTRIC MUCOSA

Role of mucus in gastric mucosal injury induced by local ischemia/reperfusion. Seno K, et al. **J Lab Clin Med** 1995 Sep;126(3):287–93

GASTRIC STUMP

Use of the remnant stomach in reconstruction for subtotal esophagectomy subsequent to distal gastrectomy. Matsubara T, et al. **Surgery** 1995 Sep;118(3):571–3

GASTRINS

Calcitonin gene-related peptide modulates acid-mediated regulation of somatostatin and gastrin release from rat antrum. Manela FD, et al. **Gastroenterology** 1995 Sep; 109(3):701–6

Age dependent hypergastrinaemia in children with Helicobacter pylori gastritis—evidence of early acquisition of infection. McCallion WA, et al. **Gut** 1995 Jul;37(1):35–8

Colonic short chain fatty acids mediate jejunal growth by increasing gastrin. Reilly KJ, et al. **Gut** 1995 Jul;37(1):81–6

Specificity of prohormone convertase endoproteolysis of progastrin in AtT-20 cells. Dickinson CJ, et al. **J Clin Invest** 1995 Sep;96(3):1425–31

GASTRITIS

Effect of eradication of Helicobacter pylori infection on gastric epithelial cell proliferation. Cahill RJ, et al. **Dig Dis Sci** 1995 Aug;40(8):1627–31

Resolution of Helicobacter pylori-associated gastric lymphoproliferative disease in a child. Blecker U, et al. **Gastroenterology** 1995 Sep;109(3):973–7

Age dependent hypergastrinaemia in children with Helicobacter pylori gastritis—evidence of early acquisition of infection. McCallion WA, et al. **Gut** 1995 Jul;37(1):35–8

Histological findings in gastric mucosa in patients treated with non-steroidal anti-inflammatory drugs. Caselli M, et al. **J Clin Pathol** 1995 Jun;48(6):553–5

GASTROENTERITIS

Acute gastroenteritis in three community-based nursing homes. Sims RV, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M252–6

Surveillance of gastroenteritis [letter] Borgdorff MW, et al. **Lancet** 1995 Sep 23;346(8978):842–3

Mycotic false aneurysm of the superficial femoral artery. Delayed complication of Salmonella gastroenteritis in a patient with the acquired immunodeficiency syndrome. Zell SC. **West J Med** 1995 Jul;163(1):72–4

GASTROENTEROLOGY

4th United European Gastroenterology Week. Berlin, Germany, 17–21 September 1995. Abstracts. **Gut** 1995;37 Su 2 Pt 2:A1–284

The British Society of Gastroenterology annual meeting. Coventry, 13–15 September 1995. Abstracts. **Gut** 1995;37 Suppl 2:A1–55

Modern times. Stillman AE. **N Engl J Med** 1995 Oct 19; 333(16):1086–7

GASTROESOPHAGEAL REFLUX

Prokinetic therapy for gastroesophageal reflux disease. Robinson M. **Am Fam Physician** 1995 Sep 1;52(3):957–62, 965–6 (33 ref.)

Fiberoptic sensor for bilirubin [letter] Vaezi MF, et al. **Am J Surg** 1995 Sep;170(3):310–2

Empiric therapy for gastroesophageal reflux disease. Schindlbeck NE, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1808–12

Laparoscopic Nissen fundoplication is a satisfactory alternative to long-term omeprazole therapy. Anvari M, et al. **Br J Surg** 1995 Jul;82(7):938–42

Yield pressure, anatomy of the cardia and gastro-oesophageal reflux. Ismail T, et al. **Br J Surg** 1995 Jul;82(7):943–7

Does massive obesity promote abnormal gastroesophageal reflux? Lundell L, et al. **Dig Dis Sci** 1995 Aug;40(8):1632–5

Lowered oesophageal sensory thresholds in patients with symptomatic but not excess gastro-oesophageal reflux: evidence for a spectrum of visceral sensitivity in GORD. Trimble KC, et al. **Gut** 1995 Jul;37(1):7–12

A 270 degree laparoscopic posterior fundoplasty in the treatment of gastroesophageal reflux. Mosnier H, et al. **J Am Coll Surg** 1995 Sep;181(3):220–4

GASTROINTESTINAL DISEASES

The effect of cardiopulmonary bypass on intestinal and pulmonary endothelial permeability [see comments] Sinclair DG, et al. **Chest** 1995 Sep;108(3):718–24. Comment in: Chest 1995 Sep;108(3):598–9.

Questioning the clinical significance of upper gastrointestinal cytomegalovirus disease following heart transplantation. Slusser SO, et al. **Dig Dis Sci** 1995 Aug;40(8):1824–30

The British Society of Gastroenterology annual meeting. Coventry, 13–15 September 1995. Abstracts. **Gut** 1995;37 Suppl 2:A1–55

4th United European Gastroenterology Week. Berlin, Germany, 17–21 September 1995. Abstracts. **Gut** 1995;37 Su 2 Pt 2:A1–284

Treatment of AIDS-associated gastrointestinal cytomegalovirus infection with foscarnet and ganciclovir: a randomized comparison. Blanshard C, et al. **J Infect Dis** 1995 Sep;172(3):622–8

GASTROINTESTINAL HEMORRHAGE

Rectal bleeding: prevalence and consultation behaviour. Crosland A, et al. **BMJ** 1995 Aug 19;311(7003):486–8

An objective measure of stool color for differentiating upper from lower gastrointestinal bleeding. Zuckerman GR, et al. **Dig Dis Sci** 1995 Aug;40(8):1614–21

GASTROINTESTINAL HORMONES

Fractionated irradiation alters enteric neuroendocrine products. Otterson MF, et al. **Dig Dis Sci** 1995 Aug; 40(8):1691–702

GASTROINTESTINAL MOTILITY

Ampulla of Vater/duodenal wall spasm diagnosed by antroduodenal manometry. Koussayer T, et al. **Dig Dis Sci** 1995 Aug;40(8):1710–9

Duodenogastric bile reflux and gastrointestinal motility in pathogenesis of functional dyspepsia. Role of cholecystectomy. Mearin F, et al. **Dig Dis Sci** 1995 Aug; 40(8):1703–9

GASTROINTESTINAL NEOPLASMS

Microsatellite instability in adenocarcinomas of the upper gastrointestinal tract. Relation to clinicopathological data and family history [see comments] Keller G, et al. **Am J Pathol** 1995 Sep;147(3):593–600. Comment in: Am J Pathol 1995 Sep;147(3):561–3.

Assessing exposure to carcinogens in drinking water [letter] Levallois P, et al. **Am J Public Health** 1995 Sep; 85(9):1298–300

Somatostatin and total intravenous anaesthesia. Assessment of analgesic requirements during surgery and the effects on liver enzymes. Kanakoudis FS, et al. **Anaesthesia** 1995 Jul;50(7):594–7

GASTROINTESTINAL SYSTEM

NSAIDs, Cox-2 inhibitors, and the gut. Hayllar J, et al. **Lancet** 1995 Aug 26;346(8974):521–2

GASTROINTESTINAL TRANSIT

Intestinal transit and bacterial translocation in obstructive pancreatitis. Moody FG, et al. **Dig Dis Sci** 1995 Aug; 40(8):1798–804

GASTROSTOMY

Small bowel obstruction caused by a retained percutaneous endoscopic gastrostomy gastric flange. Lambertz MM, et al. **Br J Surg** 1995 Jul;82(7):951

GAUCHER'S DISEASE

Transtrochanteric anterior rotational osteotomy for Gaucher's disease. A case report. Iwase T, et al. **Clin Orthop** 1995 Aug;(317):122–5

Increased basal glucose production in type 1 Gaucher's disease. Corssmit EP, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2653–7

Genetic basis of Gaucher disease [letter] Sidransky E, et al. **J Pediatr** 1995 Sep;127(3):510

Treatment regimens in Gaucher's disease [letter] Beutler E. **Lancet** 1995 Aug 26;346(8974):581–2

Treatment of Gaucher's disease [letter] Lewis S. **Lancet** 1995 Sep 23;346(8978):848

GELATINASES

Analysis of expression of matrix metalloproteinases-2 and -9 in hypopharyngeal squamous cell carcinoma by in situ hybridization. Miyajima Y, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):678–84

Human monocyte-derived macrophages induce collagen breakdown in fibrous caps of atherosclerotic plaques. Potential role of matrix-degrading metalloproteinases and implications for plaque rupture. Shah PK, et al. **Circulation** 1995 Sep 15;92(6):1565–9

GEMFIBROZIL

Spondylitis-like and symmetric polyarthralgia associated with gemfibrozil therapy [letter] Hammoudeh M, et al. **Br J Rheumatol** 1995 Jul;34(7):692–3

Some coronary risk factors related to the insulin resistance syndrome and treatment with gemfibrozil. Experience from the Helsinki Heart Study. Tenkanen L, et al. **Circulation** 1995 Oct 1;92(7):1779–85

GENDER IDENTITY

Gender and the division of filial responsibility between lone sisters and their brothers. Matthews SH. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S312–20

GENE DELETION

Elimination of self-peptide major histocompatibility complex class I reactivity in NOD and beta 2-microglobulin-negative mice. Huang R, et al. **Diabetes** 1995 Sep;44(9):1114–20

GENE EXPRESSION

Endotoxin stimulates expression of the murine urokinase receptor gene in vivo. Almus-Jacobs F, et al. **Am J Pathol** 1995 Sep;147(3):688–98

Characterization of human aortic smooth muscle cells expressing HPV16 E6 and E7 open reading frames. Conroy SC, et al. **Am J Pathol** 1995 Sep;147(3):753–62

Patterns of inflammation, cell proliferation, and related gene expression in lung after inhalation of chrysotile asbestos. Quinlan TR, et al. **Am J Pathol** 1995 Sep;147(3):728–39

Endothelial-specific gene expression directed by the tie gene promoter in vivo. Korhonen J, et al. **Blood** 1995 Sep 1; 86(5):1828–35

Granulocyte-macrophage colony-stimulating factor mRNA stabilization enhances transgenic expression in normal cells and tissues. Rajagopalan LE, et al. **Blood** 1995 Oct 1; 86(7):2551–8

Preselection of transduced murine hematopoietic stem cell populations leads to increased long-term stability and expression of the human multiple drug resistance gene. Richardson C, et al. **Blood** 1995 Oct 1;86(7):2579–89

Both tumor necrosis factor receptors, TNFR60 and TNFR80, are involved in signaling endothelial tissue factor expression by juxtacrine tumor necrosis factor alpha. Schmid EF, et al. **Blood** 1995 Sep 1;86(5):1836–41

Heparin inhibits the expression of interleukin-11 and granulocyte-macrophage colony-stimulating factor in primate bone marrow stromal fibroblasts through mRNA destabilization. Yang L, et al. **Blood** 1995 Oct 1; 86(7):2526–33

Expression of matrix genes during incorporation of cancellous bone allografts and autografts. Virolainen P, et al. **Clin Orthop** 1995 Aug;(317):263–72

Expression cloning of gastric mucin complementary DNA and localization of mucin gene expression [comment] Ho SB, et al. **Gastroenterology** 1995 Sep;109(3):735–47. Comment on: Gastroenterology 1995 Sep;109(3):999–1001.

Diversity of mucin genes, structure, function, and expression [editorial] [see comments] Kim YS, et al. **Gastroenterology** 1995 Sep;109(3):999–1001. Comment in: Gastroenterology 1995 Sep;109(3):723–34. Comment in: Gastroenterology 1995 Sep;109(3):735–47.

CFTR and differentiation markers expression in non-CF and delta F 508 homozygous CF nasal epithelium. Dupuit F, et al. **J Clin Invest** 1995 Sep;96(3):1601–11

Expression of human lecithin-cholesterol acyltransferase in transgenic mice. Effect of human apolipoprotein AI and human apolipoprotein all on plasma lipoprotein cholesterol metabolism. Francone OL, et al. **J Clin Invest** 1995 Sep; 96(3):1440–8

Expression of ob mRNA and its encoded protein in rodents. Impact of nutrition and obesity. Frederich RC, et al. **J Clin Invest** 1995 Sep;96(3):1658–63

Divergent pathways mediate the induction of ANF transgenes in neonatal and hypertrophic ventricular myocardium. Knowlton KU, et al. **J Clin Invest** 1995 Sep; 96(3):1311–8

AIDS-associated Kaposi's sarcoma (KS) cells express oncostatin M (OM)-specific receptor but not leukemia inhibitory factor/OM receptor or interleukin-6 receptor. Complete block of OM-induced KS cell growth and OM binding by anti-gp130 antibodies. Murakami-Mori K, et al. **J Clin Invest** 1995 Sep;96(3):1319–27

Molecular cloning of rat obese cDNA and augmented gene expression in genetically obese Zucker fatty (fa/fa) rats. Ogawa Y, et al. **J Clin Invest** 1995 Sep;96(3):1647–52

Changes in procoagulant and fibrinolytic gene expression during bleomycin-induced lung injury in the mouse. Olman MA, et al. **J Clin Invest** 1995 Sep;96(3):1621–30

Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. Sato K, et al. **J Clin Invest** 1995 Sep;96(3):1295–302

Advanced glycation endproducts interacting with their endothelial receptor induce expression of vascular cell adhesion molecule-1 (VCAM-1) in cultured human endothelial cells and in mice. A potential mechanism for the accelerated vasculopathy of diabetes. Schmidt AM, et al. **J Clin Invest** 1995 Sep;96(3):1395–403

Localization and rapid regulation of Na+/myo-inositol cotransporter in rat kidney. Yamauchi A, et al. **J Clin Invest** 1995 Sep;96(3):1195–201

A ryanodine receptor-like molecule expressed in the osteoclast plasma membrane functions in extracellular Ca2+ sensing. Zaidi M, et al. **J Clin Invest** 1995 Sep; 96(3):1582–90

Identification genes that are differentially expressed during aging in Caenorhabditis elegans. Fabian TJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B245–53

Effect of liposome-mediated macrophage depletion on LPS-induced cytokine gene expression and radioprotection. Salkowski CA, et al. **J Immunol** 1995 Sep 15;155(6):3168–79

GENE EXPRESSION REGULATION

Regulation of granulocyte-macrophage colony-stimulating factor and E-selectin expression in endothelial cells by cyclosporin A and the T-cell transcription factor NFAT. Cockerill GW, et al. **Blood** 1995 Oct 1;86(7):2689-98

Chemokine gene expression in bone marrow stromal cells: downregulation with sodium salicylate. Gautam SC, et al. **Blood** 1995 Oct 1;86(7):2541-50

Granulocyte colony-stimulating factor downregulates allogeneic immune responses by posttranscriptional inhibition of tumor necrosis factor-alpha production. Kitabayashi A, et al. **Blood** 1995 Sep 15;86(6):2220-7

Expression of HLA-DR (major histocompatibility complex class II) on neutrophils from patients treated with granulocyte-macrophage colony-stimulating factor for mobilization of stem cells [letter] Mudzinski SP, et al. **Blood** 1995 Sep 15;86(6):2452-3

TCL1 oncogene activation in preleukemic T cells from a case of ataxia-telangiectasia. Narducci MG, et al. **Blood** 1995 Sep 15;86(6):2358-64

Rapid ventricular induction of brain natriuretic peptide gene expression in experimental acute myocardial infarction. Hama N, et al. **Circulation** 1995 Sep 15;92(6):1558-64

The type III 5-deiodinase in Rana catesbeiana tadpoles is encoded by a thyroid hormone-responsive gene. Becker KB, et al. **Endocrinology** 1995 Oct;136(10):4424-31

Regulation of prolactin receptor mRNA expression in peripheral lymphocytes in rats in response to changes in serum concentrations of prolactin. Di Carlo R, et al. **Endocrinology** 1995 Oct;136(10):4713-6

Regulation of inhibin/activin subunit messenger ribonucleic acids (mRNAs) by activin A and expression of activin receptor mRNAs in cultured human granulosa-luteal cells. Erämaa M, et al. **Endocrinology** 1995 Oct;136(10):4382-9

Expression of c-kit ligand messenger ribonucleic acids in human ovaries and regulation of their steady state levels by gonadotropins in cultured granulosa-luteal cells. Laitinen M, et al. **Endocrinology** 1995 Oct;136(10):4407-14

Expression of the calcitonin receptor in bone marrow cell cultures and in bone: a specific marker of the differentiated osteoclast that is regulated by calcitonin. Lee SK, et al. **Endocrinology** 1995 Oct;136(10):4572-81

Regulation of corticotropin-releasing hormone receptor messenger ribonucleic acid in the rat brain and pituitary by glucocorticoids and stress. Makino S, et al. **Endocrinology** 1995 Oct;136(10):4517-25

Effect of progesterone on hypothalamic oxytocin messenger ribonucleic acid levels in the lactating rat. Thomas A, et al. **Endocrinology** 1995 Oct;136(10):4188-94

Retinoids modify regulation of endogenous gene expression by vitamin D3 and thyroid hormone in three osteosarcoma cell lines. Williams GR, et al. **Endocrinology** 1995 Oct; 136(10):4304-14

Decreases in growth hormone receptor signal transduction contribute to the decline in insulin-like growth factor I gene expression with age. Xu X, et al. **Endocrinology** 1995 Oct;136(10):4551-7

Lactation as a model for naturally reversible hypercorticalism plasticity in the mechanisms governing hypothalamo-pituitary- adrenocortical activity in rats. Fischer D, et al. **J Clin Invest** 1995 Sep;96(3):1208-15

Rapid transcriptional activation and early mRNA turnover of brain natriuretic peptide in cardiocyte hypertrophy. Evidence for brain natriuretic peptide as an "emergency" cardiac hormone against ventricular overload. Nakagawa O, et al. **J Clin Invest** 1995 Sep;96(3):1280-7

Cloning and regulation of expression of the rat kidney urea transporter (rUT2). Smith CP, et al. **J Clin Invest** 1995 Sep;96(3):1556-63

Defective ceramide response in C3H/HeJ (Lpsd) macrophages. Barber SA, et al. **J Immunol** 1995 Sep 1; 155(5):2303-5

Activation of nuclear factor-kappa B and gene expression in human endothelial cells by the common haptens nickel and cobalt. Goebeler M, et al. **J Immunol** 1995 Sep 1; 155(5):2459-67

Gene expression after uninephrectomy in the rat: simultaneous expression of positive and negative growth control elements. Moskowitz DW, et al. **J Urol** 1995 Oct; 154(4):1560-5

GENE EXPRESSION REGULATION, DEVELOPMENTAL

Age-specific regulation of clotting factor IX gene expression in normal and transgenic mice. Boland EJ, et al. **Blood** 1995 Sep 15;86(6):2198-205

Consecutive appearance of coagulation factor XIII subunit A in macrophages, megakaryocytes, and liver cells during early human development. Kappelmayer J, et al. **Blood** 1995 Sep 15;86(6):2191-7

The ski/sno protooncogene family in hematopoietic development. Pearson-White S, et al. **Blood** 1995 Sep 15; 86(6):2146-55

Expression of neurotrophins and their receptors in the mammalian ovary is developmentally regulated: changes at the time of folliculogenesis. Dissen GA, et al. **Endocrinology** 1995 Oct;136(10):4681-92

Effect of perinatal hypothyroidism on the developmental regulation of rat pituitary growth hormone and thyrotropin genes. Rodríguez-García M, et al. **Endocrinology** 1995 Oct; 136(10):4339-50

Identification and localization of a developmental stage-specific promoter activity from the murine lambda 5 gene. Yang J, et al. **J Immunol** 1995 Sep 1;155(5):2498-514

GENE EXPRESSION REGULATION, ENZYMOLOGIC

Gene expression of 17 beta-hydroxysteroid dehydrogenase type 2 isozyme in primary cultures of human trophoblasts predicts different mechanisms regulating type 1 and type 2 enzymes. Beaudoin C, et al. **Endocrinology** 1995 Sep; 136(9):3807-14

Hypothalamic nitric oxide synthase gene expression is regulated by thyroid hormones. Ueta Y, et al. **Endocrinology** 1995 Oct;136(10):4182-7

In vivo identification of a negative regulatory element in the mouse renin gene using direct gene transfer. Yamada T, et al. **J Clin Invest** 1995 Sep;96(3):1230-7

GENE EXPRESSION REGULATION, LEUKEMIC

Increase of bcr-abl chimeric mRNA expression in tumor cells of patients with chronic myeloid leukemia precedes disease progression. Gaiger A, et al. **Blood** 1995 Sep 15; 86(6):2371-8

Calcium-dependent homotypic adhesion through leukocyte function-associated antigen-1/intracellular adhesion molecule-1 induces interleukin-1 and parathyroid hormone-related protein production on adult T-cell leukemia cells in vitro. Wake A, et al. **Blood** 1995 Sep 15; 86(6):2257-67

GENE EXPRESSION REGULATION, NEOPLASTIC

Myb binding sites mediate negative regulation of c-myb expression in T-cell lines. Guerra J, et al. **Blood** 1995 Sep 1;86(5):1873-80

The hematopoietic transcription factor PU.1 is downregulated in human multiple myeloma cell lines. Pettersson M, et al. **Blood** 1995 Oct 1;86(7):2747-53

GENE PRODUCTS, TAX

Constitutive activation of different Jak tyrosine kinases in human T cell leukemia virus type 1 (HTLV-1) tax protein or virus-transformed cells. Xu X, et al. **J Clin Invest** 1995 Sep;96(3):1548-55

GENE REARRANGEMENT

Detection of clonal lambda light chain gene rearrangements in frozen and paraffin-embedded tissues by polymerase chain reaction. Küppers R, et al. **Am J Pathol** 1995 Sep; 147(3):806-14

GENE REARRANGEMENT, BETA-CHAIN T-CELL ANTIGEN RECEPTOR

Evidence for antigenic selection of large granular lymphocytes in a patient with Wiskott-Aldrich syndrome. Sottini A, et al. **Blood** 1995 Sep 15;86(6):2240-7

GENE REARRANGEMENT, GAMMA-CHAIN T-CELL ANTIGEN RECEPTOR

Detection of clonal T-cell receptor gamma gene rearrangements with the use of the polymerase chain reaction in cutaneous lesions of mycosis fungoides and Sézary syndrome. Bachelez H, et al. **Arch Dermatol** 1995 Sep;131(9):1027-31

GENE REARRANGEMENT, B-LYMPHOCYTE, HEAVY CHAIN

Hodgkin's disease with monoclonal and polyclonal populations of Reed-Sternberg cells [see comments] Hummel M, et al. **N Engl J Med** 1995 Oct 5;333(14):901-6 . Comment in: N Engl J Med 1995 Oct 5;333(14):934-6.

Hodgkin's disease—new insights from immunoglobulin genetics [editorial; comment] Stevenson FK. **N Engl J Med** 1995 Oct 5;333(14):934-6. Comment on: N Engl J Med 1995 Oct 5;333(14):901-6.

GENE THERAPY

The role of immunosuppression in the efficacy of cancer gene therapy using adenovirus transfer of the herpes simplex thymidine kinase gene. Elshami AA, et al. **Ann Surg** 1995 Sep;222(3):298-307; 307-10

Potential gene therapy strategies in the treatment of cardiovascular disease [see comments] Rowland RT, et al. **Ann Thorac Surg** 1995 Sep;60(3):721-8 (63 ref.). Comment in: Ann Thorac Surg 1995 Sep;60(3):495-6.

Molecular biology 101 [editorial; comment] Wechsler AS. **Ann Thorac Surg** 1995 Sep;60(3):497-8. Comment on: Ann Thorac Surg 1995 Sep;60(3):721-8.

Apolipoprotein E deficiency in mice: gene replacement and prevention of atherosclerosis using adenovirus vectors. Kashyap VS, et al. **J Clin Invest** 1995 Sep;96(3):1612-20

A controlled study of adenoviral-vector-mediated gene transfer in the nasal epithelium of patients with cystic fibrosis [see comments] Knowles MR, et al. **N Engl J Med** 1995 Sep 28;333(13):823-31. Comment in: N Engl J Med 1995 Sep 28;333(13):871-3.

Gene therapy—promise, pitfalls, and prognosis [editorial; comment] Leiden JM. **N Engl J Med** 1995 Sep 28; 333(13):871-3. Comment on: N Engl J Med 1995 Sep 28;333(13):823-31. Comment on: N Engl J Med 1995 Sep 28;333(13):832-8.

GENE TRANSFER

Gene transfer to the thymus. A means of abrogating the immune response to recombinant adenovirus. DeMatteo RP, et al. **Ann Surg** 1995 Sep;222(3):229-39; discussion 239-42

Pleural-based mesothelioma in immune competent rats: a model to study adenoviral gene transfer. Kucharczuk JC, et al. **Ann Thorac Surg** 1995 Sep;60(3):593-7; discussion 597-8

Potential gene therapy strategies in the treatment of cardiovascular disease [see comments] Rowland RT, et al. **Ann Thorac Surg** 1995 Sep;60(3):721-8 (63 ref.). Comment in: Ann Thorac Surg 1995 Sep;60(3):495-6.

Apolipoprotein E deficiency in mice: gene replacement and prevention of atherosclerosis using adenovirus vectors. Kashyap VS, et al. **J Clin Invest** 1995 Sep;96(3):1612-20

GENES

An angiotensin-converting enzyme gene variant is associated with acute myocardial infarction in women but not in men. Schuster H, et al. **Am J Cardiol** 1995 Sep 15;76(8):601-3

Familial hypocalciuric hypercalcemia associated with mutation in the human Ca(2+)-sensing receptor gene. Aida K, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2594-8

Genetic influences on bone density: physiological correlates of vitamin D receptor gene alleles in premenopausal women. Howard G, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2800-5

Somatic and germline mutations of the TSH receptor gene in thyroid diseases. Van Sande J, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2577-85 (54 ref.)

Identification genes that are differentially expressed during aging in Caenorhabditis elegans. Fabian TJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B245-53

Insulin receptor substrate-1 gene and cardiovascular risk factors in NIDDM [letter] Grant PJ, et al. **Lancet** 1995 Sep 23;346(8978):841-2

GENES, ENV

Isolation of human T-cell leukemia virus type I from a transformed T-cell line derived spontaneously from lymphocytes of a seronegative Egyptian patient with mycosis fungoides. el-Farrash MA, et al. **Blood** 1995 Sep 1;86(5):1842-9

GENES, FOS

Smooth muscle cell proliferation is proportional to the degree of balloon injury in a rat model of angioplasty. Indolfi C, et al. **Circulation** 1995 Sep 1;92(5):1230-5

Growth hormone and colony-stimulating factor 1 share multiple response elements in the c-fos promoter. Chen C, et al. **Endocrinology** 1995 Oct;136(10):4505-16

GENES, IMMUNOGLOBULIN

Ethnic differences of polymorphism of an immunoglobulin VH3 gene. Sasso EH, et al. **J Clin Invest** 1995 Sep; 96(3):1591-600

Hodgkin's disease with monoclonal and polyclonal populations of Reed-Sternberg cells [see comments] Hummel M, et al. **N Engl J Med** 1995 Oct 5;333(14):901-6 . Comment in: N Engl J Med 1995 Oct 5;333(14):934-6.

GENES, MHC CLASS II

The relationship between interferon-gamma and keratinocyte alloantigen expression after burn injury. Hultman CS, et al. **Ann Surg** 1995 Sep;222(3):384-9; discussion 392-3

GENES, RECESSIVE

Adhalin gene mutations in patients with autosomal recessive childhood onset muscular dystrophy with adhalin deficiency. Kawai H, et al. **J Clin Invest** 1995 Sep; 96(3):1202-7

GENES, REPORTER

Autofeedback suppression of growth hormone (GH) secretion in transgenic mice expressing a human GH reporter targeted by tyrosine hydroxylase 5'-flanking sequences to the hypothalamus. Szabo M, et al. **Endocrinology** 1995 Sep;136(9):4044-8

GENES, SUPPRESSOR, TUMOR

Hereditary breast cancer and linkage analysis to BRCA1. McKinley AG, et al. **Br J Surg** 1995 Aug;82(8):1086–8
Linkage to BRCA2 region in hereditary male breast cancer. Thorlacius S, et al. **Lancet** 1995 Aug 26;346(8974):544–5
Brief report: a familial syndrome of pancreatic cancer and melanoma with a mutation in the CDKN2 tumor-suppressor gene. Whelan AJ, et al. **N Engl J Med** 1995 Oct 12;333(15):975–7

GENES, VIRAL

The role of immunosuppression in the efficacy of cancer gene therapy using adenovirus transfer of the herpes simplex thymidine kinase gene. Elshami AA, et al. **Ann Surg** 1995 Sep;222(3):298–307; 307–10

GENETIC MARKERS

The influence of genetic taste markers on food acceptance. Drewnowski A, et al. **Am J Clin Nutr** 1995 Sep; 62(3):506–11 (57 ref.)

GENETIC SCREENING

Genetic prophecy and genetic privacy—can we prevent the dream from becoming a nightmare? [editorial; comment] Annas GJ. **Am J Public Health** 1995 Sep;85(9):1196–7. Comment on: Am J Public Health 1995 Sep;85(9):1280–4.
Apolipoprotein E and Alzheimer's disease: the implications of progress in molecular medicine [see comments] Mayeux R, et al. **Am J Public Health** 1995 Sep;85(9):1280–4 (52 ref.). Comment in: Am J Public Health 1995 Sep;85(9):1196–7.
Biochemical and genetic screening of colorectal cancer [editorial] [see comments] Rustgi AK. **Gastroenterology** 1995 Sep;109(3):1003–5. Comment in: Gastroenterology 1995 Sep;109(3):826–31.
Genetic testing in breast/ovarian cancer (BRCA1) families [letter] Watson M, et al. **Lancet** 1995 Aug 26;346(8974):583

GENETIC VECTORS

Pleural-based mesothelioma in immune competent rats: a model to study adenoviral gene transfer. Kucharczuk JC, et al. **Ann Thorac Surg** 1995 Sep;60(3):593–7; discussion 597–8
Improved transfer of the leukocyte integrin CD18 subunit into hematopoietic cell lines by using retroviral vectors having a gibbon ape leukemia virus envelope. Bauer TR Jr, et al. **Blood** 1995 Sep 15;86(6):2379–87
Granulocyte-macrophage colony-stimulating factor mRNA stabilization enhances transgenic expression in normal cells and tissues. Rajagopalan LE, et al. **Blood** 1995 Oct 1; 86(7):2551–8
A controlled study of adenoviral-vector-mediated gene transfer in the nasal epithelium of patients with cystic fibrosis [see comments] Knowles MR, et al. **N Engl J Med** 1995 Sep 28;333(13):823–31. Comment in: N Engl J Med 1995 Sep 28;333(13):871–3.

GENETICS, MEDICAL

Medical genetics gets boost in India [news] Mudur M. **BMJ** 1995 Aug 26;311(7004):529

GENITAL DISEASES, FEMALE

Helical (spiral) CT of the female pelvis. Urban BA, et al. **Radiol Clin North Am** 1995 Sep;33(5):933–48 (52 ref.)

GENITAL NEOPLASMS, MALE

Seminal vesicle biopsy in prostate cancer staging. Allepuz Losa CA, et al. **J Urol** 1995 Oct;154(4):1407–11

GENITALIA

Twenty years of experience in managing gender dysphoric patients: I. Surgical management of male transsexuals. Huang TT. **Plast Reconstr Surg** 1995 Sep;96(4):921–30; discussion 931–4

GENITALIA, FEMALE

Comparison of ondansetron and droperidol in the prevention of nausea and vomiting after inpatient minor gynecologic surgery. Grond S, et al. **Anesth Analg** 1995 Sep;81(3):603–7
Effects of estrogen exposure and reproductive factors on bone mineral density and osteoporotic fractures. Nguyen TV, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2709–14
Extensive TCR junctional diversity of V gamma 9/V delta 2 clones from human female reproductive tissues. Christmas SE, et al. **J Immunol** 1995 Sep 1;155(5):2453–8
Performance of a new DNA probe for the detection of group B streptococcal colonization of the genital tract. Rosa C, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):509–11

GENITALIA, MALE

External genitalia gunshot wounds: a ten-year experience with fifty-six cases. Brandes SB, et al. **J Trauma** 1995 Aug; 39(2):266–71; discussion 271–2

GENOME, VIRAL

Analysis of human papillomavirus type 16 variants indicates establishment of persistent infection. Xi LF, et al. **J Infect Dis** 1995 Sep;172(3):747–55

GERIATRICS

Medical students and geriatric medicine [letter] McAlpine CH, et al. **Acad Med** 1995 Sep;70(9):749–50

GERM-LINE MUTATION

Somatic and germline mutations of the TSH receptor gene in thyroid diseases. Van Sande J, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2577–85 (54 ref.)

GERMINOMA

Mixed germ cell-sex cord stromal tumor of the testis: the incidental finding of a rare testicular neoplasm. Rames RA, et al. **J Urol** 1995 Oct;154(4):1479 (4 ref.)
Surgical management of malignant ovarian germ-cell tumors: 10 years' experience of 129 patients. Peccatori F, et al. **Obstet Gynecol** 1995 Sep;86(3):367–72

GIANT CELL TUMOR OF BONE

Late development of a malignant fibrous histiocytoma at the site of a giant cell tumor. Ortiz-Cruz EJ, et al. **Clin Orthop** 1995 Sep;(318):199–204

GIANT CELLS

Announcement of multicenter giant-cell myocarditis study [letter] Cooper LT Jr, et al. **Am J Cardiol** 1995 Sep 15; 76(8):640

GIARDIA LAMBLIA

Small intestinal injury in a neonatal rat model of giardiasis is strain dependent. Cevallos A, et al. **Gastroenterology** 1995 Sep;109(3):766–73

GIARDIASIS

Small intestinal injury in a neonatal rat model of giardiasis is strain dependent. Cevallos A, et al. **Gastroenterology** 1995 Sep;109(3):766–73

GLAUCOMA

360 degrees trabeculotomy for primary congenital glaucoma. Beck AD, et al. **Arch Ophthalmol** 1995 Sep;113(9):1200–2
Correlation of visual field with scanning confocal laser optic disc measurements in glaucoma. Brigatti L, et al. **Arch Ophthalmol** 1995 Sep;113(9):1191–4
Effect on airways of beta-blockers for glaucoma [letter] Mehta A. **Lancet** 1995 Sep 16;346(8977):770–1

GLAUCOMA, NEOVASCULAR

Diabetic iris neovascularization. Blinder KJ, et al. **Am J Ophthalmol** 1995 Sep;120(3):393–5

GLAUCOMA, OPEN-ANGLE

Impact of age, various forms of cataract, and visual acuity on whole-field scotopic sensitivity screening for glaucoma in rural Taiwan. Congdon NG, et al. **Arch Ophthalmol** 1995 Sep;113(9):1138–43
Glaucoma associated with the nevus of Ota. Khawly JA, et al. **Arch Ophthalmol** 1995 Sep;113(9):1208–9

GLIADIN

Antigliadin antibody measurement by chemiluminescence ELISA in the diagnosis of coeliac disease. Merridew SR, et al. **J Clin Pathol** 1995 Jun;48(6):509–12

GLIOMA

Invading C6 glioma cells maintaining tumorigenicity. Chicoine MR, et al. **J Neurosurg** 1995 Oct;83(4):665–71
Hydrocephalus associated with intramedullary low-grade glioma. Illustrative cases and review of the literature. Cinalli G, et al. **J Neurosurg** 1995 Sep;83(3):480–5 (58 ref.)
The pathophysiology of oral pharyngeal apraxia and mutism following posterior fossa tumor resection in children. Dailey AT, et al. **J Neurosurg** 1995 Sep;83(3):467–75 (52 ref.)
Inhibition by 5'-methylthioadenosine of cell growth and tyrosine kinase activity stimulated by fibroblast growth factor receptor in human gliomas. Miyaji K, et al. **J Neurosurg** 1995 Oct;83(4):690–7
Bobble-head doll syndrome and drop attacks in a child with a cystic choroid plexus papilloma of the third ventricle. Case report. Pollack IF, et al. **J Neurosurg** 1995 Oct; 83(4):729–32
Vascular endothelial growth/permeability factor expression in human glioma specimens: correlation with vasogenic brain edema and tumor-associated cysts. Strugar JG, et al. **J Neurosurg** 1995 Oct;83(4):682–9
Screening for optic gliomas in neurofibromatosis type 1: the role of neuroimaging [letter] Champion MP, et al. **J Pediatr** 1995 Sep;127(3):507–8

GLOBIN

A second generation transgenic mouse model expressing both hemoglobin S (HbS) and HbS-Antilles results in increased phenotypic severity. Fabry ME, et al. **Blood** 1995 Sep 15; 86(6):2419–28
In vitro expression of the —87 beta-globin thalassemic mutations [letter] Ristaldi MS, et al. **Blood** 1995 Sep 1; 86(5):2055–6

GLOMERULAR FILTRATION RATE

Length/serum creatinine ratio does not predict measured creatinine clearance in critically ill children. Fong J, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):192–7
Serum insulin-like growth factors (IGFs) and IGF binding proteins 1, 2, and 3 in children with chronic renal failure: relationship to height and glomerular filtration rate. The European Study Group for Nutritional Treatment of Chronic Renal Failure in Childhood. Tönshoff B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2684–91

GLOMERULONEPHRITIS, IGA

ACE genotype and progression of IgA nephropathy [letter] Fukushima T, et al. **Lancet** 1995 Aug 26;346(8974):571
ACE genotype and progression of IgA nephropathy [letter] Gaciong ZA, et al. **Lancet** 1995 Aug 26;346(8974):570; discussion 571
ACE genotype and progression of IgA nephropathy [letter] Khan IH, et al. **Lancet** 1995 Aug 26;346(8974):570; discussion 571
ACE genotype and progression of IgA nephropathy [letter] Ringrose TR, et al. **Lancet** 1995 Aug 26;346(8974):570; discussion 571
ACE genotype and progression of IgA nephropathy [letter] Roy-Chaudhury P. **Lancet** 1995 Aug 26;346(8974):571–2

GLOTTIS

Significance of DNA ploidy in the treatment of T1 glottic carcinoma. Stern Y, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1003–5

GLUCAGON

Glucagon, stress, and portal hypertension. Plasma glucagon levels and portal hypertension in relation to anesthesia and surgical stress. Johnson TJ, et al. **Dig Dis Sci** 1995 Aug; 40(8):1816–23

GLUCOCORTICOIDS

Etidronate in the management of glucocorticoid-induced osteoporosis [editorial; comment] Lukert BP. **Am J Med** 1995 Sep;99(3):233–4. Comment on: Am J Med 1995 Sep;99(3):235–42.
Somatostatin may participate in the antiinflammatory actions of glucocorticoids. Karalis K, et al. **Endocrinology** 1995 Sep;136(9):4133–8
Regulation of hypothalamic and pituitary corticotropin-releasing hormone receptor messenger ribonucleic acid by adrenalectomy and glucocorticoids. Luo X, et al. **Endocrinology** 1995 Sep;136(9):3877–83
Regulation of corticotropin-releasing hormone receptor messenger ribonucleic acid in the rat brain and pituitary by glucocorticoids and stress. Makino S, et al. **Endocrinology** 1995 Oct;136(10):4517–25
The role of endogenous glucocorticoids in rat experimental models of acute pancreatitis. Abe R, et al. **Gastroenterology** 1995 Sep;109(3):933–43
Glucocorticoids are ineffective in alcoholic hepatitis: a meta-analysis adjusting for confounding variables. Christensen E, et al. **Gut** 1995 Jul;37(1):113–8

GLUCOCORTICOIDS, SYNTHETIC

Corticosteroids for fetal maturation [letter] Patterson RM. **JAMA** 1995 Sep 27;274(12):943

GLUCOSE

Insulin-stimulated glucose transport inhibits Ca2+ influx and contraction in vascular smooth muscle. Kahn AM, et al. **Circulation** 1995 Sep 15;92(6):1597–603
Insulin-stimulated muscle glucose clearance in patients with NIDDM. Effects of one-legged physical training. Dela F, et al. **Diabetes** 1995 Sep;44(9):1010–20
Free fatty acid as a link in the regulation of hepatic glucose output by peripheral insulin. Rebrin K, et al. **Diabetes** 1995 Sep;44(9):1038–45
Repeat treatment of obese mice with BRL 49653, a new potent insulin sensitizer, enhances insulin action in white adipocytes. Association with increased insulin binding and cell-surface GLUT4 as measured by photoaffinity labeling. Young PW, et al. **Diabetes** 1995 Sep;44(9):1087–92
Nutrient-specific modulation of gastric mechanosensitivity in patients with functional dyspepsia. Barbera R, et al. **Dig Dis Sci** 1995 Aug;40(8):1636–41
Two regions of GLUT 2 glucose transporter protein are

responsible for its distinctive affinity for glucose. Buchs A, et al. **Endocrinology** 1995 Oct;136(10):4224–30
Contribution of L- and non-L-type calcium channels to voltage-gated calcium current and glucose-dependent insulin secretion in HIT-T15 cells. Satin LS, et al. **Endocrinology** 1995 Oct;136(10):4589–601
Mechanism of glucose-induced biphasic insulin release: physiological role of adenosine triphosphate-sensitive K+ channel-independent glucose action. Taguchi N, et al. **Endocrinology** 1995 Sep;136(9):3942–8
Multiple roles of phosphatidylinositol 3-kinase in regulation of glucose transport, amino acid transport, and glucose transporters in L6 skeletal muscle cells. Tsakiridis T, et al. **Endocrinology** 1995 Oct;136(10):4315–22
Increased basal glucose production in type 1 Gaucher's disease. Corssmit EP, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2653–7
Effects of fat on glucose uptake and utilization in patients with non-insulin-dependent diabetes. Boden G, et al. **J Clin Invest** 1995 Sep;96(3):1261–8
Decreased cerebral glucose metabolism in patients with brain tumors: an effect of corticosteroids. Fulham MJ, et al. **J Neurosurg** 1995 Oct;83(4):657–64

GLUCOSE CLAMP TECHNIQUE

Effect of obesity on insulin resistance in normal subjects and patients with NIDDM. Ludvik B, et al. **Diabetes** 1995 Sep; 44(9):1121–5

GLUCOSE TOLERANCE TEST

Human leukocyte antigen identity and DQ risk alleles in autoantibody-positive siblings of children with IDDM are associated with reduced early insulin response. Childhood Diabetes in Finland (DiMe) Study Group. Veijola R, et al. **Diabetes** 1995 Sep;44(9):1021–8

GLUCOSYLCERAMIDASE

Treatment regimens in Gaucher's disease [letter] Beutler E. **Lancet** 1995 Aug 26;346(8974):581–2

GLUCURONIDASE

Syngeneic bone marrow transplantation reduces the hearing loss associated with murine mucopolysaccharidosis type VII. Sands MS, et al. **Blood** 1995 Sep 1;86(5):2033–40
Urinary beta-glucuronidase in screening and followup of primary urinary tract malignancy [see comments] Ho KJ. **J Urol** 1995 Oct;154(4):1335–8. Comment in: J Urol 1995 Oct;154(4):1348–50.

GLUTAMIC ACID

Volatile anesthetics depress Ca2+ transients and glutamate release in isolated cerebral synaptosomes. Miao N, et al. **Anesthesiology** 1995 Sep;83(3):593–603

GLUTAMINE

A new treatment for patients with short-bowel syndrome. Growth hormone, glutamine, and a modified diet. Byrne TA, et al. **Ann Surg** 1995 Sep;222(3):243–54; discussion 254–5
Experimental study to show that growth hormone treatment before trauma increases glutamine uptake in the intestinal tract. Mjaaland M, et al. **Br J Surg** 1995 Aug;82(8):1076–9

GLUTATHIONE

Intravenous N-acetylcysteine and lung glutathione of patients with pulmonary fibrosis and normals. Meyer A, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1055–60
Cerebrospinal fluid S-adenosylmethionine (SAMe) and glutathione concentrations in HIV infection: effect of parenteral treatment with SAMe. Castagna A, et al. **Neurology** 1995 Sep;45(9):1678–83

GLYCERALDEHYDEPHOSPHATE DEHYDROGENASE

Intracellular antigens (microtubule-associated protein copurified with glycosomal enzymes)—possible vaccines against trypanosomiasis. Balaban N, et al. **J Infect Dis** 1995 Sep;172(3):845–50

GLYCOGEN SYNTHASE

Isolated and characterization of the human muscle glycogen synthase gene. Orho M, et al. **Diabetes** 1995 Sep; 44(9):1099–105

GLYCOLIPIDS

Maturational regulation of globotriaosylceramide, the Shiga-like toxin 1 receptor, in cultured human gut epithelial cells. Jacewicz MS, et al. **J Clin Invest** 1995 Sep; 96(3):1328–35
Response of steroid-resistant graft-versus-host disease to lymphoblast antibody CBL1. Heslop HE, et al. **Lancet** 1995 Sep 23;346(8978):805–6

GLYCOPROTEINS

Effects of the antiprotease ulinastatin on mortality and oxidant injury in scalded rats. Shimazaki E, et al. **Arch Surg** 1995 Sep;130(9):994–7
Ovine anterior pituitary production of follistatin in vitro. Farnworth PG, et al. **Endocrinology** 1995 Oct; 136(10):4397–406
Cell-specific expression of activin and its two binding proteins in the rat decidua: role of alpha 2-macroglobulin and follistatin. Gu Y, et al. **Endocrinology** 1995 Sep; 136(9):3815–22
Estrogen and phorbol esters regulate amphiregulin expression by two separate mechanisms in human breast cancer cell lines. Martínez-Lacaci I, et al. **Endocrinology** 1995 Sep; 136(9):3983–92
Lumbar intertransverse-process spinal arthrodesis with use of a bovine bone-derived osteoinductive protein. A preliminary report. Boden SD, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1404–17
IL-6 stimulates vitronectin gene expression in vivo. Seiffert D, et al. **J Immunol** 1995 Sep 15;155(6):3180–5
Resistance to Onchocerca volvulus: differential cellular and humoral responses to a recombinant antigen, OvMBP20/11. Bradley JE, et al. **J Infect Dis** 1995 Sep; 172(3):831–7

GLYCOSAMINOGLYCANS

Use of glycosaminoglycans to increase efficiency of long-term continuous peritoneal dialysis. Bazzato G, et al. **Lancet** 1995 Sep 16;346(8977):740–1

GLYCOSURIA

The value of urine screening for glucose at each prenatal visit. Gribble RK, et al. **Obstet Gynecol** 1995 Sep; 86(3):405–10

GLYCOSYLATION END PRODUCTS, ADVANCED

Immunohistochemical and ultrastructural detection of advanced glycation end products in atherosclerotic lesions of human aorta with a novel specific monoclonal antibody. Kume S, et al. **Am J Pathol** 1995 Sep;147(3):654–67
Advanced glycation endproducts interacting with their endothelial receptor induce expression of vascular cell adhesion molecule-1 (VCAM-1) in cultured human endothelial cells and in mice. A potential mechanism for the accelerated vasculopathy of diabetes. Schmidt AM, et al. **J Clin Invest** 1995 Sep;96(3):1395–403

GLYCOSYLPHOSPHATIDYLINOSITOLS

Characterization and localization of the Gova/b alloantigens to the glycosylphosphatidylinositol-anchored protein CDw109 on human platelets. Smith JW, et al. **Blood** 1995 Oct 1;86(7):2807–14

G(M1) GANGLIOSIDE

Analysis of anti-GM1 ganglioside IgM antibodies cloned from motor neuropathy patients demonstrates diverse V region gene usage with extensive somatic mutation. Paterson G, et al. **J Immunol** 1995 Sep 15;155(6):3049–59

GOATS

Atrial fibrillation begets atrial fibrillation. A study in awake chronically instrumented goats. Wijffels MC, et al. **Circulation** 1995 Oct 1;92(7):1954–68

GOITER

Amyloid goiter. A clinicopathologic study of 14 cases and review of the literature. Hamed G, et al. **Am J Clin Pathol** 1995 Sep;104(3):306–12 (42 ref.)
A Third World endocrine disease in a 6-year-old North American boy. Pacaud D, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2574–6

GONADORELIN

The effects of a gonadotropin-releasing hormone antagonist on androgen-binding protein distribution and other parameters in the adult male rat. Danzo BJ. **Endocrinology** 1995 Sep;136(9):4004–11
The effects of recombinant follicle-stimulating hormone on the restoration of spermatogenesis in the gonadotropin-releasing hormone-immunized adult rat. McLachlan RI, et al. **Endocrinology** 1995 Sep; 136(9):4035–43
Reconstructions of populations of luteinizing hormone releasing hormone neurons in young and middle-aged rats reveal progressive increases in subgroups expressing Fos protein on proestrus and age-related deficits. Rubin BS, et al. **Endocrinology** 1995 Sep;136(9):3823–30
Basic fibroblast growth factor is a neurotropic factor in GT1 gonadotropin-releasing hormone neuronal cell lines. Tsai PS, et al. **Endocrinology** 1995 Sep;136(9):3831–8
Novel associations among gonadotropin-releasing hormone neurons. Witkin JW, et al. **Endocrinology** 1995 Oct; 136(10):4323–30
A review and meta-analysis of hormonal treatment of cryptorchidism. Pyörälä S, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2795–9

GONADOTROPINS

Expression of c-kit ligand messenger ribonucleic acids in human ovaries and regulation of their steady state levels by gonadotropins in cultured granulosa-luteal cells. Laitinen M, et al. **Endocrinology** 1995 Oct;136(10):4407–14

GONADOTROPINS, CHORIONIC

Fetal and maternal hCG concentration in aneuploid pregnancies. Abbas A, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):561–3
Maternal serum screening for Down's syndrome in the first trimester of pregnancy. Biagiotti R, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):660–2
Recombinant thyrotropin containing a beta-subunit chimera with the human chorionic gonadotropin-beta carboxy-terminus is biologically active, with a prolonged plasma half-life: role of carbohydrate in bioactivity and metabolic clearance. Joshi L, et al. **Endocrinology** 1995 Sep; 136(9):3839–48
A review and meta-analysis of hormonal treatment of cryptorchidism. Pyörälä S, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2795–9
Human chorionic gonadotropin for AIDS-related Kaposi's sarcoma [letter] Bower M, et al. **Lancet** 1995 Sep 2; 346(8975):642
Human chronic gonadotropin for AIDS-related Kaposi's sarcoma [letter] von Overbeck J, et al. **Lancet** 1995 Sep 2;346(8975):642–3
False-positive hCG by enzyme immunoassay resulting in repeated chemotherapy. King IR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):682–3

GONORRHEA

Do HIV testing and counseling increase risk behavior? [letter] Chamot E, et al. **Am J Public Health** 1995 Sep;85(9):1297–8
Management of genital candidiasis. Chlamydial and gonococcal infections are rare causes of vaginal discharge [letter] Edwards A. **BMJ** 1995 Sep 2;311(7005):629
Control of gonorrhoea [letter] Moran JS. **Lancet** 1995 Sep 16;346(8977):779–80

GOVERNING BOARD

The American Board of Internal Medicine Recertification Program—nearing liftoff [letter] Johanson WG. **J Clin Endocrinol Metab** 1995 Sep;80(9):2834

GOVERNMENT

Presidential disability and the twenty-fifth amendment [letter] Lee BJ 3rd. **JAMA** 1995 Sep 13;274(10):797; discussion 799
Advisory Committee report recommends that US make amends for human radiation experiments [news] Skolnick AA. **JAMA** 1995 Sep 27;274(12):933
Presidential disability and the twenty-fifth amendment [letter] Sotos J. **JAMA** 1995 Sep 13;274(10):799
The health of the President and presidential candidates: the public's right to know. Annas GJ. **N Engl J Med** 1995 Oct 5;333(14):945–9

GOVERNMENT AGENCIES

Special report of the Joint Committee on Government Relations. Matloff JM. **Ann Thorac Surg** 1995 Sep; 60(3):740–3

GRAAFIAN FOLLICLE

Expression of neurotrophins and their receptors in the mammalian ovary is developmentally regulated: changes at the time of folliculogenesis. Dissen GA, et al. **Endocrinology** 1995 Oct;136(10):4681–92

GRAFT OCCLUSION, VASCULAR

Intraindividual variability of cardiac allograft vasculopathy as assessed by intravascular ultrasound. Klauss V, et al. **Am J Cardiol** 1995 Sep 1;76(7):463–6
The percutaneous treatment of angioaccess graft complications. Katz SG, et al. **Am J Surg** 1995 Sep; 170(3):238–42
Coronary artery bypass graft disease. Nwasokwa ON. **Ann Intern Med** 1995 Oct 1;123(7):528–45 (148 ref.)
"Sago" in a saphenous vein graft. Skinner JS, et al. **Br Heart J** 1995 Jul;74(1):70
Percutaneous transluminal angioplasty of infrainguinal vein graft stenosis: long-term outcome [letter] Houghton AD, et al. **Br J Surg** 1995 Jul;82(7):1003–4
Patency of cryopreserved saphenous vein grafts as conduits for coronary artery bypass surgery. Iaffaldano RA, et al. **Chest** 1995 Sep;108(3):725–9

GRAFT REJECTION

Smooth muscle cells of the coronary arterial tunica media express tumor necrosis factor-alpha and proliferate during acute rejection of rabbit cardiac allografts. Tanaka H, et al. **Am J Pathol** 1995 Sep;147(3):617-26

Advantage—FK 506: reduced chronic rejection for lung transplant recipients [editorial; comment] Bolman RM 3rd. **Ann Thorac Surg** 1995 Sep;60(3):495-6. Comment on: Ann Thorac Surg 1995 Sep;60(3):580-4; discussion 584-5.

Rejection and expression of thioredoxin in transplanted canine lung. Wada H, et al. **Chest** 1995 Sep;108(3):810-4

Photodynamic therapy inhibits experimental allograft rejection. A novel approach for the development of vascular bioprostheses. LaMuraglia GM, et al. **Circulation** 1995 Oct 1;92(7):1919-26

Allogeneic bronchoalveolar lavage cells induce the histology of acute lung allograft rejection, and deposition of IgG2a in recipient murine lungs. Wilkes DS, et al. **J Immunol** 1995 Sep 1;155(5):2775-83

GRAFT SURVIVAL

Allogeneic blood stem cell transplantation: peripheralization and yield of donor-derived primitive hematopoietic progenitor cells (CD34+ Thy-1dim) and lymphoid subsets, and possible predictors of engraftment and graft-versus-host disease. Körbling M, et al. **Blood** 1995 Oct 1;86(7):2842-8

Enhanced survival of autoepidermal-allodermal composite grafts in allosensitized animals by use of silver-nylon dressings and direct current. Chu CS, et al. **J Trauma** 1995 Aug;39(2):273-7; discussion 277-8

GRAFT VS HOST DISEASE

Generation of CD4+ cytotoxic T-lymphocyte clones from a patient with severe graft-versus-host disease after allogeneic bone marrow transplantation: implications for graft-versus-leukemia reactivity. Faber LM, et al. **Blood** 1995 Oct 1;86(7):2821-8

A retrospective analysis of the long-term effect of splenectomy on late infections, graft-versus-host disease, relapse, and survival after allogeneic marrow transplantation for chronic myelogenous leukemia. Kalhs P, et al. **Blood** 1995 Sep 1;86(5):2028-32

Allogeneic blood stem cell transplantation: peripheralization and yield of donor-derived primitive hematopoietic progenitor cells (CD34+ Thy-1dim) and lymphoid subsets, and possible predictors of engraftment and graft-versus-host disease. Körbling M, et al. **Blood** 1995 Oct 1;86(7):2842-8

Interleukin-12 inhibits murine graft-versus-host disease. Sykes M, et al. **Blood** 1995 Sep 15;86(6):2429-38

Biased liver T cell receptor V beta repertoire in a murine graft-versus-host disease model. Howell CD, et al. **J Immunol** 1995 Sep 1;155(5):2350-8

Kinetics of Th1 and Th2 cytokine production during the early course of acute and chronic murine graft-versus-host disease. Regulatory role of donor CD8+ T cells. Rus V, et al. **J Immunol** 1995 Sep 1;155(5):2396-406

Response of steroid-resistant graft-versus-host disease to lymphoblast antibody CBL1. Heslop HE, et al. **Lancet** 1995 Sep 23;346(8978):805-6

GRAFT VS HOST REACTION

Graft-versus-leukemia effect of donor lymphocyte transfusions in marrow grafted patients. European Group for Blood and Marrow Transplantation Working Party Chronic Leukemia. Kolb HJ, et al. **Blood** 1995 Sep 1; 86(5):2041-50

GRAM-NEGATIVE BACTERIAL INFECTIONS

Antibiotic-induced endotoxin release in patients with gram-negative urosepsis: a double-blind study comparing imipenem and ceftazidime. Prins JM, et al. **J Infect Dis** 1995 Sep;172(3):886-91

GRANULAR CELL TUMOR

Pathologic quiz case 1. Granular cell tumor (GCT) of larynx. Shapiro AM, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1058, 1060-1

GRANULOCYTE COLONY-STIMULATING FACTOR

MR imaging of bone marrow in children with osteosarcoma: effect of granulocyte colony-stimulating factor. Ryan SP, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):915-20

Rapid and sustained allogeneic transplantation using immunoselected CD34(+)-selected peripheral blood progenitor cells mobilized by recombinant granulocyte- and granulocyte-macrophage colony-stimulating factors [letter] Corringham RE, et al. **Blood** 1995 Sep 1; 86(5):2052-4

Granulocyte colony-stimulating factor downregulates allogeneic immune responses by posttranscriptional inhibition of tumor necrosis factor-alpha production. Kitabayashi A, et al. **Blood** 1995 Sep 15;86(6):2220-7

Do steady-state peripheral blood progenitor cell (PBPC) counts predict the yield of PBPC mobilized by filgrastim alone? [letter] Roberts AW, et al. **Blood** 1995 Sep 15; 86(6):2451

Failure of granulocyte colony-stimulating factor in alloimmune neonatal neutropenia [letter] Bedu A, et al. **J Pediatr** 1995 Sep;127(3):508-9

Maternal and umbilical serum concentrations of granulocyte colony-stimulating factor and its messenger RNA during clinical chorioamnionitis. Li Y, et al. **Obstet Gynecol** 1995 Sep;86(3):428-32

GRANULOCYTE-MACROPHAGE COLONY-STIMULATING FACTOR

Results of a phase I/II trial of recombinant human granulocyte-macrophage colony-stimulating factor in very low birthweight neonates: significant induction of circulatory neutrophils, monocytes, platelets, and bone marrow neutrophils. Cairo MS, et al. **Blood** 1995 Oct 1; 86(7):2509-15

A murine cytokine fusion toxin specifically targeting the murine granulocyte-macrophage colony-stimulating factor (GM-CSF) receptor on normal committed bone marrow progenitor cells and GM-CSF-dependent tumor cells. Chan CH, et al. **Blood** 1995 Oct 1;86(7):2732-40

Bone marrow and splenic granulocyte-macrophage colony-stimulating factor and transforming growth factor-beta mRNA levels in irradiated mice. Chang CM, et al. **Blood** 1995 Sep 15;86(6):2130-6

Regulation of granulocyte-macrophage colony-stimulating factor and E-selectin expression in endothelial cells by cyclosporin A and the T-cell transcription factor NFAT. Cockerill GW, et al. **Blood** 1995 Oct 1;86(7):2689-98

Rapid and sustained allogeneic transplantation using immunoselected CD34(+)-selected peripheral blood progenitor cells mobilized by recombinant granulocyte- and granulocyte-macrophage colony-stimulating factors [letter] Corringham RE, et al. **Blood** 1995 Sep 1; 86(5):2052-4

Evidence for a signaling role for the alpha chains of granulocyte-macrophage colony-stimulating factor (GM-CSF), interleukin-3 (IL-3), and IL-5 receptors: divergent signaling pathways between GM-CSF/IL-3 and IL-5. Mire-Sluis A, et al. **Blood** 1995 Oct 1;86(7):2679-88

Expression of HLA-DR (major histocompatibility complex class II) on neutrophils from patients treated with granulocyte-macrophage colony-stimulating factor for mobilization of stem cells [letter] Mudzinski SP, et al. **Blood** 1995 Sep 15;86(6):2452-3

Thrombocytopenia in dogs induced by granulocyte-macrophage colony-stimulating factor: increased destruction of circulating platelets. Nash RA, et al. **Blood** 1995 Sep 1;86(5):1765-75

Granulocyte-macrophage colony-stimulating factor mRNA stabilization enhances transgenic expression in normal cells and tissues. Rajagopalan LE, et al. **Blood** 1995 Oct 1; 86(7):2551-8

In vivo biologic effects of PIXY321, a synthetic hybrid protein of recombinant human granulocyte-macrophage colony-stimulating factor and interleukin-3 in cancer patients with normal hematopoiesis: a phase I study. Vadhan-Raj S, et al. **Blood** 1995 Sep 15;86(6):2098-105

Heparin inhibits the expression of interleukin-11 and granulocyte-macrophage colony-stimulating factor in primate bone marrow stromal fibroblasts through mRNA destabilization. Yang L, et al. **Blood** 1995 Oct 1; 86(7):2526-33

Activities of clarithromycin, azithromycin, and ofloxacin in combination with liposomal or unencapsulated granulocyte-macrophage colony-stimulating factor against intramacrophage Mycobacterium avium-Mycobacterium intracellulare. Onyeji CO, et al. **J Infect Dis** 1995 Sep; 172(3):810-6

GRANULOCYTES

Bone marrow stromal cells induce myeloid and lymphoid development of the sorted hematopoietic stem cells in vitro. Okuyama R, et al. **Blood** 1995 Oct 1;86(7):2590-7

Endotoxin induces downregulation of tumor necrosis factor receptors on circulating monocytes and granulocytes in humans. van der Poll T, et al. **Blood** 1995 Oct 1; 86(7):2754-9

Human granulocytic ehrlichiosis in Europe [letter] Brouqui P, et al. **Lancet** 1995 Sep 16;346(8977):782-3

GRANULOMA

Diagnosis and treatment of granulomatous mastitis [letter] Dixon JM, et al. **Br J Surg** 1995 Aug;82(8):1143-4

Diagnosis and treatment of granulomatous mastitis [letter] Moore GE. **Br J Surg** 1995 Jul;82(7):1002

Testicular development and the formation of spermatic granulomas of the epididymis after obstruction of the vas deferens in immature rats. Flickinger CJ, et al. **J Urol** 1995 Oct;154(4):1539-44

GRANULOMA, GIANT CELL

Recurring oral giant cell lesion in a child with X-linked hypophosphatemic rickets: clinical manifestation of occult parathyroidism? Stratakis CA, et al. **J Pediatr** 1995 Sep; 127(3):444-6 (14 ref.)

GRANULOMA, LETHAL MIDLINE

IMDD [idiopathic midline destructive disease] and lethal (nonhealing) midline granuloma of the nose [letter] Friedmann I. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):749

GRANULOMA, PLASMA CELL

Multicentric plasma cell granuloma of spinal cord meninges. Hsieh PC, et al. **Clin Orthop** 1995 Aug;(317):188-92

GRANULOSA CELLS

A cytosolic protein tyrosine kinase activity is induced by follicle stimulating hormone and insulin like growth factor-I in human granulosa cells. Costrici N, et al. **Endocrinology** 1995 Oct;136(10):4705-8

Regulation of inhibin/activin subunit messenger ribonucleic acids (mRNAs) by activin A and expression of activin receptor mRNAs in cultured human granulosa-luteal cells. Erämaa M, et al. **Endocrinology** 1995 Oct;136(10):4382-9

Expression of c-kit ligand messenger ribonucleic acids in human ovaries and regulation of their steady state levels by gonadotropins in cultured granulosa-luteal cells. Laitinen M, et al. **Endocrinology** 1995 Oct;136(10):4407-14

GRAVES' DISEASE

Subgroups of Graves' patients identified on the basis of the biochemical activities of their immunoglobulins. Di Cerbo A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2785-90

Untreated Graves' disease patients without clinical ophthalmopathy demonstrate a high frequency of extraocular muscle (EOM) enlargement by magnetic resonance. Villadolid MC, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2830-3

Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. Sato K, et al. **J Clin Invest** 1995 Sep;96(3):1295-302

GRIEF

Traumatic childhood death: how well do parents cope? Oliver RC, et al. **J Trauma** 1995 Aug;39(2):303-7; discussion 307-8

GROEL PROTEIN

The potent bone-resorbing mediator of Actinobacillus actinomycetemcomitans is homologous to the molecular chaperone GroEL. Kirby AC, et al. **J Clin Invest** 1995 Sep;96(3):1185-94

GROUP PURCHASING

The leaders of the new alliance created by the AMHS/Premier merger aim to capitalize on size and strengths [interview by Mark Hagland] Weinstein A, et al. **Hosp Health Netw** 1995 Sep 20;69(18):46-7

GROWTH

Monitoring children's growth [editorial] Hall DM. **BMJ** 1995 Sep 2;311(7005):583-4

Long-term growth hormone treatment in children with renal hypophosphatemic rickets: effects on growth, mineral metabolism, and bone density. Saggese G, et al. **J Pediatr** 1995 Sep;127(3):395-402

Determinants of growth from birth to 12 months among breast-fed Honduran infants in relation to age of introduction of complementary foods. Cohen RJ, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):504-10

Growth of breast-fed infants deviates from current reference data: a pooled analysis of US, Canadian, and European data sets. World Health Organization Working Group on Infant Growth. Dewey KG, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):495-503

GROWTH DISORDERS

Growth retardation and hyperglycemia in insulin-like growth factor binding protein-1 transgenic mice. Rajkumar K, et al. **Endocrinology** 1995 Sep;136(9):4029-34

Acute and chronic effects of subcutaneous growth hormone (GH) injections on plasma levels of GH binding protein in short children. Bjarnason R, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2756-60

GROWTH INHIBITORS

Leukemia inhibitory factor induces interleukin-8 and monocyte chemotactic and activating factor in human monocytes: differential regulation by interferon-gamma. Musso T, et al. **Blood** 1995 Sep 1;86(5):1961-7

AIDS-associated Kaposi's sarcoma (KS) cells express oncostatin M (OM)-specific receptor but not leukemia

inhibitory factor/OM receptor or interleukin-6 receptor. Complete block of OM-induced KS cell growth and OM binding by anti-gp130 antibodies. Murakami-Mori K, et al. **J Clin Invest** 1995 Sep;96(3):1319-27

GROWTH SUBSTANCES

Distribution of growth factors in subfoveal neovascular membranes in age-related macular degeneration and presumed ocular histoplasmosis syndrome. Reddy VM, et al. **Am J Ophthalmol** 1995 Sep;120(3):291-301

Multi-level effects of flt3 ligand on human hematopoiesis: expansion of putative stem cells and proliferation of granulomonocytic progenitors/monocytic precursors. Gabbianelli M, et al. **Blood** 1995 Sep 1;86(5):1661-70

Angiogenic factors stimulate mast-cell migration. Gruber BL, et al. **Blood** 1995 Oct 1;86(7):2488-93

Long-term culture-initiating cell expansion is dependent on frequent medium exchange combined with stromal and other accessory cell effects. Koller MR, et al. **Blood** 1995 Sep 1;86(5):1784-93

Long-term healing of bone using recombinant human bone morphogenetic protein 2. Kirker-Head CA, et al. **Clin Orthop** 1995 Sep;(318):222-30

Local effects of bone morphogenetic protein-4 on skeletal tissues. Shimizu K, et al. **Clin Orthop** 1995 Sep;(318):243-50

Presence of growth factors-induced type III iodothyronine 5-deiodinase in cultured rat brown adipocytes. Hernández A, et al. **Endocrinology** 1995 Oct;136(10):4543-50

Estrogen and phorbol esters regulate amphiregulin expression by two separate mechanisms in human breast cancer cell lines. Martínez-Lacaci I, et al. **Endocrinology** 1995 Sep; 136(9):3983-92

Keratinocyte growth factor increases fatty acid mobilization and hepatic triglyceride secretion in rats. Nonogaki K, et al. **Endocrinology** 1995 Oct;136(10):4278-84

Bone morphogenetic protein-9 binds to liver cells and stimulates proliferation. Song JJ, et al. **Endocrinology** 1995 Oct;136(10):4293-7

Lumbar intertransverse-process spinal arthrodesis with use of a bovine bone-derived osteoinductive protein. A preliminary report. Boden SD, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1404-17

Keratinocyte growth factor causes proliferation of urothelium in vivo. Yi ES, et al. **J Urol** 1995 Oct; 154(4):1566-70

GUANIDINES

Deoxyspergualin inhibits kappa light chain expression in 70Z/3 pre-B cells by blocking lipopolysaccharide-induced NF-kappa B activation. Tepper MA, et al. **J Immunol** 1995 Sep 1;155(5):2427-36

GUIDELINES

Essential fatty acids and USDA's Food Guide Pyramid [letter] Kennedy E, et al. **Am J Clin Nutr** 1995 Sep; 62(3):645-7

Drug research guidelines intended to prevent bias [news] **Hosp Health Netw** 1995 Sep 5;69(17):13

GYNECOLOGY

Chaos theory in obstetrics and gynaecology [letter] Gonser M, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):588; discussion 589

Chaos theory in obstetrics and gynaecology [letter] Haelterman E, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):588-9

European postcoital tests: opinions and practice. Oei SG, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):621-4

Chaos theory in obstetrics and gynaecology [letter] Petros PE. **Br J Obstet Gynaecol** 1995 Jul;102(7):588

Introducing evidence-based medicine into a department of obstetrics and gynecology. Grimes DA. **Obstet Gynecol** 1995 Sep;86(3):451-7

A decrease from 8 to 6 weeks in obstetrics and gynecology clerkship: effect on medical students' cognitive knowledge. Smith ER, et al. **Obstet Gynecol** 1995 Sep;86(3):458-60

H-2 ANTIGENS

Alloreactive 2C T cells recognize a self peptide in the context of the mutant Kbm3 molecule. Tallquist MD, et al. **J Immunol** 1995 Sep 1;155(5):2419-26

Characteristics of the influenza virus-specific CD8+ T cell response in mice homozygous for disruption of the H-2IAb gene. Tripp RA, et al. **J Immunol** 1995 Sep 15;155(6):2955-9

HAEMOPHILUS INFLUENZAE

Epiglottitis and Haemophilus influenzae immunization: the Pittsburgh experience--a five-year review. González Valdepeña H, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):424-7

HAEMOPHILUS VACCINES

Epiglottitis and Haemophilus influenzae immunization: the Pittsburgh experience--a five-year review. González Valdepeña H, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):424-7

Simultaneous administration of Haemophilus influenzae type b vaccine with acellular or whole-cell pertussis vaccine: effects on reactogenicity and immune responses to pertussis vaccines. Rennels MB, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):576-9

HAIR

Neurological aspects of hair growth [letter] Descamps V, et al. **Lancet** 1995 Sep 2;346(8975):639

HALLUCINATIONS

Auditory hallucinations and dissociative identity disorder [letter] Peterson G. **Am J Psychiatry** 1995 Sep; 152(9):1403-4

Abnormal monitoring of inner speech: a physiological basis for auditory hallucinations. McGuire PK, et al. **Lancet** 1995 Sep 2;346(8975):596-600

HALOPERIDOL

Increases in CSF levels of interleukin-2 in schizophrenia: effects of recurrence of psychosis and medication status. McAllister CG, et al. **Am J Psychiatry** 1995 Sep; 152(9):1291-7

HALOTHANE

Rate of anterior chamber aqueous formation, trabecular outflow facility, and intraocular compliance during desflurane or halothane anesthesia in dogs. Artru AA. **Anesth Analg** 1995 Sep;81(3):585-90

Halothane selectively inhibits bradykinin-induced synovial plasma extravasation. Pierce PA, et al. **Anesthesiology** 1995 Sep;83(3):568-73

A system model for halothane closed-circuit anesthesia. Structure considerations and performance evaluation. Vermeulen PM, et al. **Anesthesiology** 1995 Sep;83(3):515-27

HAMARTOMA

Sudden nodular growth in a congenital facial lesion. Squamous cell carcinoma arising in a nevus sebaceus Jadassohn (NSJ). Snow JL, et al. **Arch Dermatol** 1995 Sep; 131(9):1069, 1072

Retinal vascular hamartoma in von Hippel-Lindau disease. Schmidt D, et al. **Arch Ophthalmol** 1995 Sep;113(9):1163-7

HAMARTOMA SYNDROME, MULTIPLE

Inflammatory fibroid polyp simulating malignant tumor of the colon in a patient with multiple hamartoma syndrome (Cowden's disease) [letter] Gooszen AW, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1012-3

HAND

Mycosis fungoides palmaris et plantaris. Resnik KS, et al. **Arch Dermatol** 1995 Sep;131(9):1052-6

The drinking action of Parkinson's disease subjects. Bennett KM, et al. **Brain** 1995 Aug;118 (Pt 4):959-70

Atrophy of hand muscles associated with gastric cancer: coincidence or paraneoplastic manifestation? Chow LW. **South Med J** 1995 Sep;88(9):961-3

HAND DERMATOSES

Painful eruption on the hands. Levine N. **Geriatrics** 1995 Sep; 50(9):23

HANTAVIRUS

Temporal dynamics of Puumala virus antibody prevalence in voles and of nephropathia epidemica incidence in humans. Niklasson B, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):134-40

Enzootic of Bayou hantavirus in rice rats (Oryzomys palustris) in 1983 [letter] Torrez-Martinez N, et al. **Lancet** 1995 Sep 16;346(8977):780-1

HANTAVIRUS INFECTIONS

Temporal dynamics of Puumala virus antibody prevalence in voles and of nephropathia epidemica incidence in humans. Niklasson B, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):134-40

HANTAVIRUS PULMONARY SYNDROME

Evaluation of the magnitude of the 1993 hantavirus outbreak in the southwestern United States. Simonsen L, et al. **J Infect Dis** 1995 Sep;172(3):729-33

Sin Nombre virus infection in 1959 [letter] Frampton JW, et al. **Lancet** 1995 Sep 16;346(8977):781-2

HAPTENS

Activation of nuclear factor-kappa B and gene expression in human endothelial cells by the common haptens nickel and cobalt. Goebeler M, et al. **J Immunol** 1995 Sep 1; 155(5):2459-67

HARTMANNELLA

Corneal infection associated with Hartmannella vermiformis in contact-lens wearer [letter] Kennedy SM, et al. **Lancet** 1995 Sep 2;346(8975):637-8

HAZARDOUS SUBSTANCES

Simulated exposure of hospital emergency personnel to solvent vapors and respirable dust during decontamination of chemically exposed patients. Schultz M, et al. **Ann Emerg Med** 1995 Sep;26(3):324-9

HAZARDOUS WASTE

Psychological and social correlates of attrition in a longitudinal study of hazardous waste exposure. Whiteman DC, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):281-6

HEAD

Results of a pediatric sedation program on head MRI scan success rates and procedure duration times. Hollman GA, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):300-5

HEAD AND NECK NEOPLASMS

Angiogenesis as a prognostic marker in early head and neck cancer. Dray TG, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):724-9

Internal carotid artery resection for invasion of malignant tumors. Nayak UK, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1029-33

Transclavicular approach to the neck, thoracic inlet, and axilla. Papsin BC, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):984-7

Inhibition of growth of a murine squamous cell carcinoma by a cyclooxygenase inhibitor increases leukotriene B4 production. Snyderman CH, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1017-20

Nonsurgical alternative therapy for bulky advanced head and neck tumors. Son YH, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):991-3

HEAD INJURIES

Leukotriene B4 as a marker of cerebral dysfunction. Kendall AP, et al. **Anaesthesia** 1995 Jul;50(7):590-3

Disorders of ocular motility following head trauma. Lepore FE. **Arch Neurol** 1995 Sep;52(9):924-6

Withholding and withdrawing of life support from patients with severe head injury. O'Callahan JG, et al. **Crit Care Med** 1995 Sep;23(9):1567-75

Impact of traumatic subarachnoid hemorrhage on outcome in nonpenetrating head injury. Part I: A proposed computerized tomography grading scale. Greene KA, et al. **J Neurosurg** 1995 Sep;83(3):445-52

Controlled lumbar drainage in pediatric head injury. Levy DI, et al. **J Neurosurg** 1995 Sep;83(3):453-60

Loss of forebrain cholinergic neurons following fluid-percussion injury: implications for cognitive impairment in closed head injury. Schmidt RH, et al. **J Neurosurg** 1995 Sep;83(3):496-502

HEAD INJURIES, CLOSED

Radionuclide demonstration of cerebrospinal fluid rhinorrhea after a closed head injury. Lewis DH, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):958

Polytrauma care. The effect of head injuries and timing of skeletal fixation. Schmeling GJ, et al. **Clin Orthop** 1995 Sep;(318):106-16 (30 ref.)

HEAD PROTECTIVE DEVICES

The motorcycle helmet law in Taiwan [letter] Chiu WT. **JAMA** 1995 Sep 27;274(12):941-2

Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] Graitcer PL. **JAMA** 1995 Sep 27;274(12):940; discussion 940-1

Motorcycle helmet use and injuries [letter] Nunley DL. **JAMA** 1995 Sep 27;274(12):941

Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] Resnick MP, et al. **JAMA** 1995 Sep 27;274(12):939; discussion 940-1

HEADACHE

When to obtain imaging studies in patients with headache [letter] Klein JC. **Am Fam Physician** 1995 Sep 15; 52(4):1102, 1104-5

The transient syndrome of headache with neurologic deficits and CSF lymphocytosis. Berg MJ, et al. **Neurology** 1995 Sep;45(9):1648-54 (63 ref.)

The cough headache syndrome: treatment. Raskin NH. **Neurology** 1995 Sep;45(9):1784

The value of brain imaging in children with headaches. Maytal J, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):413-6

Predictive value of postmyelographic computed tomography for patients with severe postmyelographic headache. Awwad EE, et al. **South Med J** 1995 Sep;88(9):944-6

HEALTH

Rethinking our basic concepts of health and disease. Gunderman RB. **Acad Med** 1995 Aug;70(8):676–83
Health consequences of nuclear tests in French Polynesia [letter] Holdstock D. **Lancet** 1995 Aug 26;346(8974):576

HEALTH BEHAVIOR

Social class, health behaviour, and mortality among men and women in eastern Finland. Pekkanen J, et al. **BMJ** 1995 Sep 2;311(7005):589–93

HEALTH CARE COSTS

Diabetes guidelines, outcomes, and cost-effectiveness study: a protocol, prototype, and paradigm. Carey M. **J Am Diet Assoc** 1995 Sep;95(9):976–8 (21 ref.)
Trauma centers in a managed care environment. Campbell AR, et al. **J Trauma** 1995 Aug;39(2):246–51; discussion 251–3
Budget caps and the quality of health care in Holland [editorial] Nicolai JP. **Plast Reconstr Surg** 1995 Sep; 96(4):964–5

HEALTH CARE RATIONING

The unbearable rightness of bedside rationing. Physician duties in a climate of cost containment. Ubel PA, et al. **Arch Intern Med** 1995 Sep 25;155(17):1837–42

HEALTH CARE REFORM

Medical education and the shifting constructs in health care. Cohen JJ. **Acad Med** 1995 Sep;70(9):824
Primary care and the medical humanities. Connelly JE. **Acad Med** 1995 Sep;70(9):751–2
Bringing science and rationality to privileging and credentialing issues. Norris TE, et al. **Am Fam Physician** 1995 Sep 1;52(3):785, 789–90
Beyond MICRA: new ideas for liability reform. California Medical Injury Compensation Reform Act [letter] Uzych L. **Ann Intern Med** 1995 Oct 1;123(7):554
Let policy evolve with the market. Levin SA. **Hosp Health Netw** 1995 Sep 20;69(18):70
The similarity and frequency of proposals to reform US medical education. Constant concerns. Christakis NA. **JAMA** 1995 Sep 6;274(9):706–11

HEALTH EDUCATION

Reducing cigarette consumption in California: tobacco taxes vs an anti-smoking media campaign. Hu TW, et al. **Am J Public Health** 1995 Sep;85(9):1218–22
Dietary cancer risk of low-income women and change with intervention. Cox RH, et al. **J Am Diet Assoc** 1995 Sep; 95(9):1031–4
Information about the fat content of preloads influences energy intake in healthy women. Shide DJ, et al. **J Am Diet Assoc** 1995 Sep;95(9):993–8

HEALTH EXPENDITURES

Trends in state agency oral health and public health expenditures, 1984 through 1989. Lockwood SA, et al. **Am J Public Health** 1995 Sep;85(9):1266–8
Out-of-pocket health expenditures by elderly households: change over the 1980s. Rubin RM, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S291–300

HEALTH FACILITY CLOSURE

A dangerous domino? Ross J. **Hosp Health Netw** 1995 Sep 5;69(17):34–6, 38

HEALTH FACILITY ENVIRONMENT

Continuing care—back to the garden. Montague J. **Hosp Health Netw** 1995 Sep 5;69(17):58, 60

HEALTH FACILITY MERGER

Timothy M. Aitken, vice chairman and president, Apria Healthcare Group, Costa Mesa, CA [interview by Kevin Lumsdon] Aitken TM. **Hosp Health Netw** 1995 Sep 5; 69(17):54
Big deal. Can United HealthCare make a silk purse out of a sow's ear? Cerne F. **Hosp Health Netw** 1995 Sep 5; 69(17):41–2, 44
Mergers—the name game. Montague J. **Hosp Health Netw** 1995 Sep 5;69(17):56

HEALTH MAINTENANCE ORGANIZATIONS

Heavy managed care means slower rise in hospital costs [news] **Hosp Health Netw** 1995 Sep 20;69(18):14
Boxed in? Appleby C. **Hosp Health Netw** 1995 Sep 20; 69(18):28–30, 32, 34
Potential effects of managed care on specialty practice at a university medical center. Billi JE, et al. **N Engl J Med** 1995 Oct 12;333(15):979–83

HEALTH MANPOWER

The health work force, generalism, and the social contract. Sheldon GF. **Ann Surg** 1995 Sep;222(3):215–28
Manpower considerations. Sheldon GF. **Arch Surg** 1995 Sep; 130(9):925–7

HEALTH OCCUPATIONS

Time to put managed care into medical and public health education. Reid WM, et al. **Acad Med** 1995 Aug;70(8):662–4

HEALTH PERSONNEL

Occupational hepatitis C virus infection in Italian health care workers. Italian Study Group on Occupational Risk of Bloodborne Infections [see comments] Puro V, et al. **Am J Public Health** 1995 Sep;85(9):1272–5. Comment in: Am J Public Health 1995 Sep;85(9):1198–200.
Prevalence of hepatitis B virus among health care workers in Belize, Central America. Hakre S, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):118–22
Integration of United States emergency medicine concepts into emergency services in the New Independent States. Aghababian RV, et al. **Ann Emerg Med** 1995 Sep; 26(3):368–75
Chemoprophylaxis of multidrug-resistant tuberculous infection in HIV-uninfected individuals using ciprofloxacin and pyrazinamide. A decision analysis. Stevens JP, et al. **Chest** 1995 Sep;108(3):712–7
Virologic characterization of primary human immunodeficiency virus type 1 infection in a health care worker following needlestick injury. Pratt RD, et al. **J Infect Dis** 1995 Sep;172(3):851–4
HIV, occupational exposure, and medical responsibilities [letter] Heptonstall J, et al. **Lancet** 1995 Aug 26; 346(8974):578–9; discussion 580
HIV, occupational exposure, and medical responsibilities [letter] Lafeuillade A, et al. **Lancet** 1995 Aug 26; 346(8974):579–80

HEALTH PLANNING

National health work force policy [letter] McGuire SE. **Ann Intern Med** 1995 Oct 1;123(7):554–5; discussion 555–6

HEALTH POLICY

Use of low-dose aspirin as a preventive measure [letter] Rees MK. **Am Fam Physician** 1995 Sep 1;52(3):766, 768, 775
Policy as intervention: environmental and policy approaches to the prevention of cardiovascular disease. Schmid TL, et al. **Am J Public Health** 1995 Sep;85(9):1207–11
National health work force policy [letter] Amerling R. **Ann Intern Med** 1995 Oct 1;123(7):555; discussion 555–6
National health work force policy [letter] McGuire SE. **Ann Intern Med** 1995 Oct 1;123(7):554–5; discussion 555–6
National health work force policy [letter] Whyte JJ, et al. **Ann Intern Med** 1995 Oct 1;123(7):555; discussion 555–6
Report card on the National Plan for Research on Child and Adolescent Mental Disorders. The midway point. **Arch Gen Psychiatry** 1995 Sep;52(9):715–23
The report card. Progress report or final grade? Carlson GA. **Arch Gen Psychiatry** 1995 Sep;52(9):724–6
New US head of HIV/AIDS policy appointed [news] McCarthy M. **Lancet** 1995 Sep 9;346(8976):692

HEALTH SERVICES

Sex, access, and excess [editorial] Franks P, et al. **Ann Intern Med** 1995 Oct 1;123(7):548–50
The impact of smoking and quitting on health care use. Wagner EH, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1789–95
Helping health services in the developing world [letter] Collins C, et al. **BMJ** 1995 Aug 19;311(7003):513
Nursing home residents: a multivariate analysis of their medical, behavioral, psychosocial, and service use characteristics. Manton KG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M242–51
Health, social support, and the utilization of health services among older adults. Penning MJ. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S330–9
Language barriers in medicine [letter] Auerback ML. **JAMA** 1995 Sep 6;274(9):683; discussion 684
Language barriers in medicine [letter] Chapman TW. **JAMA** 1995 Sep 6;274(9):683–4
Language barriers in medicine [letter] Kwasman A. **JAMA** 1995 Sep 6;274(9):684

HEALTH SERVICES ACCESSIBILITY

Quality watch—less care ... "over there" [news] **Hosp Health Netw** 1995 Sep 5;69(17):9
A dangerous domino? Ross J. **Hosp Health Netw** 1995 Sep 5;69(17):34–6, 38
Public health. Dollars and sense behind Prop. 187. Serb C. **Hosp Health Netw** 1995 Sep 20;69(18):63

HEALTH SERVICES FOR THE AGED

A broader role for advance medical planning. Gillick MR. **Ann Intern Med** 1995 Oct 15;123(8):621–4
Prescribing for elderly people is criticised in US [news] Roberts J. **BMJ** 1995 Aug 26;311(7004):530
Impact of a personal emergency response system on hospital utilization by community-residing elders. Roush RE, et al. **South Med J** 1995 Sep;88(9):917–22

HEALTH SERVICES MISUSE

Pediatric laboratory practice [editorial] Benjamin DR. **Am J Clin Pathol** 1995 Sep;104(3):237–8

HEALTH SERVICES NEEDS AND DEMAND

The need for liver transplantation: a nationwide estimate based on consensus review. Modan B, et al. **Lancet** 1995 Sep 9;346(8976):660–2

HEALTH SERVICES RESEARCH

Evaluating the performance of local health agencies. 2. The 10 public health practices vs the 10 public health services: a clarification [letter] Turnock BJ, et al. **Am J Public Health** 1995 Sep;85(9):1295–6; discussion 1296–7
Report card on the National Plan for Research on Child and Adolescent Mental Disorders. The midway point. **Arch Gen Psychiatry** 1995 Sep;52(9):715–23
Comments on the report card from a services research perspective. Kruesi MJ, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):727–8

HEALTH STATUS

Gambling with the nation's health? [editorial] McKee M, et al. **BMJ** 1995 Aug 26;311(7004):521–2
Nursing home residents: a multivariate analysis of their medical, behavioral, psychosocial, and service use characteristics. Manton KG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M242–51
Health, social support, and the utilization of health services among older adults. Penning MJ. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S330–9
Health consequences of nuclear tests in French Polynesia [letter] Hakewill P, et al. **Lancet** 1995 Aug 26;346(8974):576
The health of the President and presidential candidates: the public's right to know. Annas GJ. **N Engl J Med** 1995 Oct 5;333(14):945–9

HEALTH STATUS INDICATORS

Cost and effectiveness issues in care of injured patients. Swiontkowski MF, et al. **Clin Orthop** 1995 Sep;(318):17–24

HEARING LOSS, PARTIAL

Syngeneic bone marrow transplantation reduces the hearing loss associated with murine mucopolysaccharidosis type VII. Sands MS, et al. **Blood** 1995 Sep 1;86(5):2033–40

HEART

Identification of hibernating myocardium by dobutamine stress echocardiography: comparison with thallium-201 reinjection imaging. Haque T, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):553–63
Evaluation by quantitative 99m-technetium MIBI SPECT and echocardiography of myocardial perfusion and wall motion abnormalities in patients with dobutamine-induced ST-segment elevation. Elhendy A, et al. **Am J Cardiol** 1995 Sep 1;76(7):441–8
The role of bradykinin and nitric oxide in the cardioprotective action of ACE inhibitors. Hartman JC. **Ann Thorac Surg** 1995 Sep;60(3):789–92
Relation between bronchial and cardiac vagal tone in healthy humans. Horváth I, et al. **Chest** 1995 Sep;108(3):701–5
Electrocardiographic changes associated with neurologic events [letter] RuDusky BM. **Chest** 1995 Sep;108(3):884–5
Response of failing canine and human heart cells to beta 2-adrenergic stimulation. Altschuld RA, et al. **Circulation** 1995 Sep 15;92(6):1612–8
Kinetic analysis of technetium-99m-labeled nitroimidazole (BMS-181321) as a tracer of myocardial hypoxia. Ng CK, et al. **Circulation** 1995 Sep 1;92(5):1261–8
Reproducible induction of EADs and torsade de pointes [letter] Pelleg A, et al. **Circulation** 1995 Sep 15;92(6):1666–7
Myocardial kinetics of a putative hypoxic tissue marker, 99mTc-labeled nitroimidazole (BMS-181321), after regional ischemia and reperfusion. Stone CK, et al. **Circulation** 1995 Sep 1;92(5):1246–53

HEART ANEURYSM

Outcome of left ventricular aneurysmectomy with patch repair in patients with severely depressed pump function. Di Donato M, et al. **Am J Cardiol** 1995 Sep 15;76(8):557–61
Effects of warfarin therapy on plasma fibrinogen, von Willebrand factor, and fibrin D-dimer in left ventricular dysfunction secondary to coronary artery disease with and without aneurysms. Lip GY, et al. **Am J Cardiol** 1995 Sep 1;76(7):453–8

HEART ARREST

Intraoperative cardiac arrest due to the oculocardiac reflex and subsequent death in a child with occult Epstein-Barr virus myocarditis. Fayon M, et al. **Anesthesiology** 1995 Sep; 83(3):622-4

Asystole during thyroid resection [letter] Delap TG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1068

Management of cardiac arrest by ambulance technicians and paramedics. Benefit of paramedics in non-ventricular fibrillation arrests is transitory [letter] Mann CJ, et al. **BMJ** 1995 Aug 19;311(7003):508-9

Management of cardiac arrest by ambulance technicians and paramedics. Paramedics have other uses beside attending cardiac arrests [letter] Marsden AK, et al. **BMJ** 1995 Aug 19;311(7003):508

Management of cardiac arrest by ambulance technicians and paramedics. Paramedics were not used effectively [letter] Mindell J, et al. **BMJ** 1995 Aug 19;311(7003):508

Management of cardiac arrest by ambulance technicians and paramedics. Studying only admissions is a source of potential bias [letter] Weston C, et al. **BMJ** 1995 Aug 19; 311(7003):509

Mechanical ventilation may not be essential for initial cardiopulmonary resuscitation. Noc M, et al. **Chest** 1995 Sep;108(3):821-7

Confusion surrounding the treatment of traumatic cardiac arrest. Fulton RL, et al. **J Am Coll Surg** 1995 Sep; 181(3):209-14

HEART ARREST, INDUCED

Update on current techniques of myocardial protection. Buckberg GD. **Ann Thorac Surg** 1995 Sep;60(3):805-14 (53 ref.)

Complex valve operations: antegrade versus retrograde cardioplegia? Chitwood WR Jr, et al. **Ann Thorac Surg** 1995 Sep;60(3):815-8

Is there an alternative to potassium arrest? Cohen NM, et al. **Ann Thorac Surg** 1995 Sep;60(3):858-63 (48 ref.)

Milestones in the development of cardioplegia. Cordell AR. **Ann Thorac Surg** 1995 Sep;60(3):793-6

Unusual pitfall of use of retrograde cardioplegia. Eucher PM, et al. **Ann Thorac Surg** 1995 Sep;60(3):689-90

Myocardial protection in the immature heart. Hammon JW Jr. **Ann Thorac Surg** 1995 Sep;60(3):839-42 (25 ref.)

Myocardial protection for coronary bypass grafting: the Toronto Hospital perspective. Ikonomidis JS, et al. **Ann Thorac Surg** 1995 Sep;60(3):824-32 (63 ref.)

The physiologic basis of warm cardioplegia. Mauney MC, et al. **Ann Thorac Surg** 1995 Sep;60(3):819-23 (42 ref.)

Aortic regurgitation in coronary artery bypass grafting: implications for cardioplegia administration. Moisa RB, et al. **Ann Thorac Surg** 1995 Sep;60(3):665-8

Normothermic continuous antegrade blood cardioplegia does not prevent myocardial edema and cardiac dysfunction. Mehlhorn U, et al. **Circulation** 1995 Oct 1;92(7):1940-6

Myogenic reactivity of coronary resistance arteries after cardiopulmonary bypass and hyperkalemic cardioplegia. Wang SY, et al. **Circulation** 1995 Sep 15;92(6):1590-6

HEART-ASSIST DEVICES

Improved mortality and rehabilitation of transplant candidates treated with a long-term implantable left ventricular assist system. Frazier OH, et al. **Ann Surg** 1995 Sep;222(3):327-36; discussion 336-8

HEART ATRIUM

Multiplane transesophageal echocardiographic assessment of left atrial appendage anatomy and function. Chan SK, et al. **Am J Cardiol** 1995 Sep 1;76(7):528-30

Atrial appendages and venoatrial connections in hearts from patients with visceral heterotaxy. Uemura H, et al. **Ann Thorac Surg** 1995 Sep;60(3):561-9

HEART BLOCK

Complete heart block from Lyme carditis [letter] Robinson TT, et al. **Am Fam Physician** 1995 Sep 15;52(4):1101

Dynamics of, and alternating Wenckebach periods during, 4:1 and 6:1 atrioventricular block. Castellanos A, et al. **Am J Cardiol** 1995 Sep 1;76(7):523-5

Theophylline for the treatment of atrioventricular block after myocardial infarction. Bertolet BD, et al. **Ann Intern Med** 1995 Oct 1;123(7):509-11

Dual chamber pacing: how many patients remain in DDD mode over the long term? Ibrahim B, et al. **Br Heart J** 1995 Jul;74(1):76-9

Correlation of temperature and pathophysiological effect during radiofrequency catheter ablation of the AV junction. Nath S, et al. **Circulation** 1995 Sep 1;92(5):1188-92

HEART CATHETERIZATION

Use of extracorporeal membrane oxygenation to maintain oxygenation during pediatric interventional cardiac catheterization. Ward CJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):619-20 (4 ref.)

Is transcatheter closure of patent ductus arteriosus using multiple coils feasible? [letter] Ino T, et al. **Am J Cardiol** 1995 Sep 15;76(8):637

Transhepatic cardiac catheterization in children. Evaluation of efficacy and safety. Shim D, et al. **Circulation** 1995 Sep 15;92(6):1526-30

Pulmonary artery diastolic-occlusion pressure gradient is increased in acute pulmonary embolism. Cozzi PJ, et al. **Crit Care Med** 1995 Sep;23(9):1481-4

Are invasive procedures...overused in angina patients? A primary care physician says yes. Kerr CP. **Postgrad Med** 1995 Sep;98(3):124, 126-8, 131-2 (12 ref.)

Are invasive procedures...overused in angina patients? These cardiologists say no. O'Keefe JH Jr, et al. **Postgrad Med** 1995 Sep;98(3):125, 134-5, 140-42 (23 ref.)

HEART CONDUCTION SYSTEM

Catheter ablation of left-sided accessory pathway with left superior vena cava. Ma CS, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):613-5 (6 ref.)

Effects of premature beats on repolarization of postextrasystolic beats. Burgess MJ, et al. **Circulation** 1995 Oct 1;92(7):1969-80

Dynamic electrophysiological behavior of human atria during paroxysmal atrial fibrillation. Capucci A, et al. **Circulation** 1995 Sep 1;92(5):1193-202

Role of right atrial endocardial structures as barriers to conduction during human type I atrial flutter. Activation and entrainment mapping guided by intracardiac echocardiography. Olgin JE, et al. **Circulation** 1995 Oct 1;92(7):1839-48

Determinants and mechanisms of flecainide-induced promotion of ventricular tachycardia in anesthetized dogs. Ranger S, et al. **Circulation** 1995 Sep 1;92(5):1300-11

Linear ablation of the isthmus between the inferior vena cava and tricuspid annulus for the treatment of atrial flutter. A study in the canine atrial flutter model. Tabuchi T, et al. **Circulation** 1995 Sep 1;92(5):1312-9

Atrial fibrillation begets atrial fibrillation. A study in awake chronically instrumented goats. Wijffels MC, et al. **Circulation** 1995 Oct 1;92(7):1954-68

HEART DEFECTS, CONGENITAL

Myocardial protection in the immature heart. Hammon JW Jr. **Ann Thorac Surg** 1995 Sep;60(3):839-42 (25 ref.)

Can concordant criss-cross heart be ameliorated by hemodynamic changes? Nagatsu M, et al. **Ann Thorac Surg** 1995 Sep;60(3):699-701

Successful management of junctional tachycardia by hypothermia after cardiac operations in infants. Pfammatter JP, et al. **Ann Thorac Surg** 1995 Sep;60(3):556-60

Breaking the news. How families first learn about their child's chronic condition. Garwick AW, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):991-7

Left heart obstructive lesions and left ventricular growth in the midtrimester fetus. A longitudinal study. Hornberger LK, et al. **Circulation** 1995 Sep 15;92(6):1531-8

Hepatic venous blood and the development of pulmonary arteriovenous malformations in congenital heart disease. Srivastava D, et al. **Circulation** 1995 Sep 1;92(5):1217-22

Fetal echocardiography: retrospective review of clinical experience and an evaluation of indications. Cooper MJ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):577-82 (23 ref.)

HEART DISEASES

Reduction of desipramine cardiotoxicity and prolongation of survival in rats with the use of polyclonal drug-specific antibody Fab fragments. Pentel PR, et al. **Ann Emerg Med** 1995 Sep;26(3):334-41

Improved mortality and rehabilitation of transplant candidates treated with a long-term implantable left ventricular assist system. Frazier OH, et al. **Ann Surg** 1995 Sep;222(3):327-36; discussion 336-8

Interobserver variability in the detection of spontaneous echo contrast, left atrial thrombi, and left atrial appendage thrombi by transoesophageal echocardiography. Kronik G, et al. **Br Heart J** 1995 Jul;74(1):80-3

Mitral regurgitation and left atrial thrombus in rheumatic mitral valve disease. A clinicopathologic study. Wanishsawad C, et al. **Chest** 1995 Sep;108(3):677-81

AHA Medical/Scientific Statement: 1994 revisions to classification of functional capacity and objective assessment of patients with diseases of the heart [letter] Chacko KA. **Circulation** 1995 Oct 1;92(7):2003-5

Cardiac involvement in a large kindred with myotonic dystrophy. Quantitative assessment and relation to size of CTG repeat expansion. Tokgozoglu LS, et al. **JAMA** 1995 Sep 13;274(10):813-9

HEART FAILURE, CONGESTIVE

Modulation of noradrenaline release through presynaptic alpha 2-adrenoceptors in congestive heart failure. Minatoguchi S, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):516-21

Prognostic importance of the length of ventricular tachycardia in patients with nonischemic congestive heart failure. Reese DB, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):489-93

Implantable defibrillators for high-risk patients with heart failure who are awaiting cardiac transplantation. Saxon LA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):501-6

Relevance of electrocardiographic findings, heart failure, and infarct site in assessing risk and timing of left ventricular free wall rupture during acute myocardial infarction. Figueras J, et al. **Am J Cardiol** 1995 Sep 15;76(8):543-7

Abnormalities of skeletal muscle metabolism during nerve stimulation determined by 31P nuclear magnetic resonance spectroscopy in severe congestive heart failure. Kao W, et al. **Am J Cardiol** 1995 Sep 15;76(8):606-9

Amiodarone and torsades de pointes in patients with advanced heart failure. Middlekauff HR, et al. **Am J Cardiol** 1995 Sep 1;76(7):499-502

Congestive heart failure due to reversible cardiomyopathy in patients with hyperthyroidism. Umpierrez GE, et al. **Am J Med Sci** 1995 Sep;310(3):99-102

Perfusion/ventilation mismatch during exercise in chronic heart failure: an investigation of circulatory determinants. Banning AP, et al. **Br Heart J** 1995 Jul;74(1):27-33

Response of failing canine and human heart cells to beta 2-adrenergic stimulation. Altschuld RA, et al. **Circulation** 1995 Sep 15;92(6):1612-8

Tumor necrosis factor soluble receptors in patients with various degrees of congestive heart failure [see comments] Ferrari R, et al. **Circulation** 1995 Sep 15;92(6):1479-86. Comment in: Circulation 1995 Sep 15;92(6):1379-82.

Effects of increasing maintenance dose of digoxin on left ventricular function and neurohormones in patients with chronic heart failure treated with diuretics and angiotensin-converting enzyme inhibitors. Gheorghiade M, et al. **Circulation** 1995 Oct 1;92(7):1801-7

Double-blind, placebo-controlled study of the long-term efficacy of carvedilol in patients with severe chronic heart failure. Krum H, et al. **Circulation** 1995 Sep 15; 92(6):1499-506

Increased central nervous system monoamine neurotransmitter turnover and its association with sympathetic nervous activity in treated heart failure patients. Lambert GW, et al. **Circulation** 1995 Oct 1; 92(7):1813-8

Chronic congestive heart failure is associated with a phenotypic shift of intramyocardial endothelial cells. Marijianowski MM, et al. **Circulation** 1995 Sep 15; 92(6):1494-8

Is tumor necrosis factor an important neurohormonal mechanism in chronic heart failure? [editorial; comment] Packer M. **Circulation** 1995 Sep 15;92(6):1379-82. Comment on: Circulation 1995 Sep 15;92(6):1479-86.

Functional significance of presynaptic alpha-adrenergic receptors in failing and nonfailing human left ventricle [see comments] Parker JD, et al. **Circulation** 1995 Oct 1; 92(7):1793-800. Comment in: Circulation 1995 Oct 1;92(7):1678-9.

'A riddle wrapped in a mystery inside an enigma' [editorial; comment] Stiles GL. **Circulation** 1995 Oct 1;92(7):1678-9 . Comment on: Circulation 1995 Oct 1;92(7):1793-800.

Evidence for endothelin-1-mediated vasoconstriction in severe chronic heart failure. Kiowski W, et al. **Lancet** 1995 Sep 16;346(8977):732-6

Diuretics, ACE inhibitors, and cardiac failure [letter] Navarro González JF, et al. **Lancet** 1995 Sep 9; 346(8976):700-1

Early intervention in patients with heart failure and left ventricular dysfunction. Deedwania PC. **Med Clin North Am** 1995 Sep;79(5):1191-203 (31 ref.)

Contemporary management of patients with heart failure. Young JB. **Med Clin North Am** 1995 Sep;79(5):1171-90 (50 ref.)

Angiotensin-converting enzyme inhibitors in congestive heart failure. Norcross WA. **West J Med** 1995 Jul;163(1):67

HEART HYPERTROPHY

Divergent pathways mediate the induction of ANF transgenes in neonatal and hypertrophic ventricular myocardium. Knowlton KU, et al. **J Clin Invest** 1995 Sep; 96(3):1311-8

Rapid transcriptional activation and early mRNA turnover of brain natriuretic peptide in cardiocyte hypertrophy. Evidence for brain natriuretic peptide as an "emergency" cardiac hormone against ventricular overload. Nakagawa O, et al. **J Clin Invest** 1995 Sep;96(3):1280-7

HEART INJURIES

Adenosine activates A2 receptors to inhibit neutrophil adhesion and injury to isolated cardiac myocytes. Bullough DA, et al. **J Immunol** 1995 Sep 1;155(5):2579-86

HEART-LUNG TRANSPLANTATION

Regulation of breathholding time and sensation after heart-lung transplantation. Ninane V, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1010-5

Inert gas single-breath washout after heart-lung transplantation. Van Muylem A, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):947-52

HEART MASSAGE

The need for ventilatory support during bystander CPR. Berg RA, et al. **Ann Emerg Med** 1995 Sep;26(3):342-50

HEART NEOPLASMS

Transesophageal echocardiography in the management of

HEART NEOPLASMS

mitral valve myxoma. Tighe DA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):627-9 (10 ref.)
Extension of a pelvic tumor into the right atrium [letter] Stancanelli B, et al. **N Engl J Med** 1995 Oct 12; 333(15):1013-4

HEART RATE

Life-threatening alterations in heart rate after the use of adenosine in atrial flutter. Brodsky MA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):564-71 (43 ref.)
Baroreflex sensitivity, but not heart rate variability, is reduced in patients with life-threatening ventricular arrhythmias long after myocardial infarction. De Ferrari GM, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):473-80
Verapamil or diltiazem for acute rate control: which is best [letter] Ben Zemenick R. **Am J Cardiol** 1995 Sep 15; 76(8):638-9
Association of depression with reduced heart rate variability in coronary artery disease. Carney RM, et al. **Am J Cardiol** 1995 Sep 15;76(8):562-4
Effect of heart rate on left ventricular diastolic filling patterns assessed by Doppler echocardiography in normal infants. Harada K, et al. **Am J Cardiol** 1995 Sep 15;76(8):634-6
Acute and chronic effects of noise exposure on blood pressure and heart rate among industrial employees: the Cordis Study. Kristal-Boneh E, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):298-304

HEART RATE, FETAL

Comparison of the effects of meperidine and nalbuphine on intrapartum fetal heart rate tracings. Giannina G, et al. **Obstet Gynecol** 1995 Sep;86(3):441-5

HEART RUPTURE, POST-INFARCTION

Relevance of electrocardiographic findings, heart failure, and infarct site in assessing risk and timing of left ventricular free wall rupture during acute myocardial infarction. Figueras J, et al. **Am J Cardiol** 1995 Sep 15;76(8):543-7
Inferoposterior ventricular septal rupture: repair with maintenance of ventricular geometry. Pathi V, et al. **Ann Thorac Surg** 1995 Sep;60(3):719-20

HEART SEPTAL DEFECTS

Plasma endothelin-1 in patients with left-to-right shunt. Gorenflo M, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):537-42

HEART SEPTAL DEFECTS, ATRIAL

Inhaled nitric oxide-induced closure of a patent foramen ovale in a patient with acute respiratory distress syndrome and life-threatening hypoxemia. Fellahi JL, et al. **Anesthesiology** 1995 Sep;83(3):635-8

HEART SEPTAL DEFECTS, VENTRICULAR

Re: To be or not to be a VSD [letter] Guntheroth WG. **Am J Cardiol** 1995 Sep 15;76(8):641-2
Pulsed Doppler echocardiographic evidence of impaired left ventricular filling in cyanotic adults with nonrestrictive ventricular septal defects with and without pulmonary vascular obstructive disease. Hopkins WE, et al. **Am J Cardiol** 1995 Sep 1;76(7):526-7
Prevention of residual ventricular septal defects with fibrin sealant. von Segesser LK, et al. **Ann Thorac Surg** 1995 Sep; 60(3):511-5; discussion 515-6

HEART SEPTUM

Atrial septal hematoma immediately after cardiac surgery: detection using transesophageal echocardiography. Tsubo T, et al. **Anesthesiology** 1995 Sep;83(3):620-1
Inferoposterior ventricular septal rupture: repair with maintenance of ventricular geometry. Pathi V, et al. **Ann Thorac Surg** 1995 Sep;60(3):719-20

HEART SURGERY

Initial experience with the Cosgrove-Edwards Annuloplasty System. Cosgrove DM 3rd, et al. **Ann Thorac Surg** 1995 Sep;60(3):499-503; discussion 503-4
1988: Clastogenic factor in ischemia-reperfusion injury during open-heart surgery: protective effect of allopurinol. Updated in 1995. Emerit I, et al. **Ann Thorac Surg** 1995 Sep;60(3):736-7
The physiologic basis of warm cardioplegia. Mauney MC, et al. **Ann Thorac Surg** 1995 Sep;60(3):819-23 (42 ref.)
Intraoperative echocardiographic study of air embolism during cardiac operations. Tingleff J, et al. **Ann Thorac Surg** 1995 Sep;60(3):673-7
Reduction in surgical ischemic-reperfusion injury with adenosine and nitric oxide therapy. Vinten-Johansen J, et al. **Ann Thorac Surg** 1995 Sep;60(3):852-7 (37 ref.)
Risks and results of surgery. Treasure T. **Br Heart J** 1995 Jul;74(1):11-2
Nosocomial outbreak of Candida albicans sternal wound infections following cardiac surgery traced to a scrub nurse. Pertowski CA, et al. **J Infect Dis** 1995 Sep;172(3):817-22
Report cards on cardiac surgeons [letter] Hartz AJ, et al. **N Engl J Med** 1995 Oct 5;333(14):939

HEART TRANSPLANTATION

Implantable defibrillators for high-risk patients with heart failure who are awaiting cardiac transplantation. Saxon LA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):501-6
Effect of cardiac transplantation on Cheyne-Stokes respiration occurring during sleep. Braver HM, et al. **Am J Cardiol** 1995 Sep 15;76(8):632-4
Intraindividual variability of cardiac allograft vasculopathy as assessed by intravascular ultrasound. Klauss V, et al. **Am J Cardiol** 1995 Sep 1;76(7):463-6
Smooth muscle cells of the coronary arterial tunica media express tumor necrosis factor-alpha and proliferate during acute rejection of rabbit cardiac allografts. Tanaka H, et al. **Am J Pathol** 1995 Sep;147(3):617-26
Hemodynamic responses to electroconvulsive therapy in a patient 5 years after cardiac transplantation. Pargger H, et al. **Anesthesiology** 1995 Sep;83(3):625-7
Biopsy-induced mitral regurgitation after orthotopic cardiac transplantation [letter] di Summa M, et al. **Ann Thorac Surg** 1995 Sep;60(3):748-50
Dobutamine stress-induced angina in patients with denervated cardiac transplants. Clinical and angiographic correlates. Akosah K, et al. **Chest** 1995 Sep;108(3):695-700
Influence of preexistent donor coronary artery disease on the progression of transplant vasculopathy. An intravascular ultrasound study. Botas J, et al. **Circulation** 1995 Sep 1;92(5):1126-32
Questioning the clinical significance of upper gastrointestinal cytomegalovirus disease following heart transplantation. Slusser SO, et al. **Dig Dis Sci** 1995 Aug;40(8):1824-30
Angiotensin II formation in the intact human heart. Predominance of the angiotensin-converting enzyme pathway. Zisman LS, et al. **J Clin Invest** 1995 Sep; 96(3):1490-8
Valsalva manoeuvre for supraventricular tachycardia in transplanted heart recipient [letter] Ambrosi P, et al. **Lancet** 1995 Sep 9;346(8976):713
Incidence of de-novo breast cancer in women chronically immunosuppressed after organ transplantation. Stewart T, et al. **Lancet** 1995 Sep 23;346(8978):796-8

HEART VALVE PROSTHESIS

Efficacy and safety of combined anticoagulant and antiplatelet therapy versus anticoagulant monotherapy after mechanical heart-valve replacement: a metaanalysis. Cappelleri JC, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):547-52
Cyclic intermittent opening of Bjork-Shiley mitral prosthesis caused by fibrous tissue ingrowth. Hutchinson SJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):629-31 (6 ref.)
Left ventricular performance improves late after aortic valve replacement in patients with aortic stenosis and reduced ejection fraction. Robiolio PA, et al. **Am J Cardiol** 1995 Sep 15;76(8):612-5
A gastric laceration after transesophageal echocardiography in a patient undergoing aortic valve replacement. Latham P, et al. **Anesth Analg** 1995 Sep;81(3):641-2
Simplified Manouguian's aortic annular enlargement for aortic valve replacement. Mayumi H, et al. **Ann Thorac Surg** 1995 Sep;60(3):701-4
Surgical and long-term antifungal therapy for fungal prosthetic valve endocarditis. Muehrcke DD, et al. **Ann Thorac Surg** 1995 Sep;60(3):538-43
Valve replacement and pneumonectomy [letter] Neptune WB. **Ann Thorac Surg** 1995 Sep;60(3):751
Mitral valve replacement via right thoracotomy after coronary arterial grafting. Usui A, et al. **Ann Thorac Surg** 1995 Sep;60(3):708-9
Pulmonary autograft replacement of the aortic valve [editorial] Westaby S. **Br Heart J** 1995 Jul;74(1):1-3 (33 ref.)
Prosthetic valve endocarditis in the ICU. Prognostic factors of overall survival in a series of 122 cases and consequences for treatment decision. Wolff M, et al. **Chest** 1995 Sep; 108(3):688-94
Images in cardiovascular medicine. Prosthetic heart valve thrombosis. Montorsi P, et al. **Circulation** 1995 Sep 1; 92(5):1348

HEART VALVES

Comparison of propofol and fentanyl anaesthesia in coronary artery versus valve surgery. Bell J, et al. **Anaesthesia** 1995 Jul;50(7):644-8
Complex valve operations: antegrade versus retrograde cardioplegia? Chitwood WR Jr, et al. **Ann Thorac Surg** 1995 Sep;60(3):815-8

HEART VENTRICLE

Inferoposterior ventricular septal rupture: repair with maintenance of ventricular geometry. Pathi V, et al. **Ann Thorac Surg** 1995 Sep;60(3):719-20

HEAT

Hot-water immersion for treatment of fish stings [letter] Yoshimoto CM. **Am Fam Physician** 1995 Sep 1;52(3):779
Heat shock enhances the susceptibility of tumor cells to lysis by lymphokine-activated killer cells. Fujieda S, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1009-14
Protective effect of heat shock pretreatment with heat shock protein induction before hepatic warm ischemic injury caused by Pringle's maneuver. Saad S, et al. **Surgery** 1995 Sep;118(3):510-6

HEAT-SHOCK PROTEINS

Free radicals, calcium homeostasis, heat shock proteins, and myocardial stunning. Hess ML, et al. **Ann Thorac Surg** 1995 Sep;60(3):760-6 (92 ref.)
Increased levels of antibodies to heat shock proteins with increasing age in Mrl/Mp-lpr/lpr mice. Faulds G, et al. **Br J Rheumatol** 1995 Jul;34(7):610-5
Treatment of autoimmune diabetes and insulitis in NOD mice with heat shock protein 60 peptide p277. Elias D, et al. **Diabetes** 1995 Sep;44(9):1132-8
Localization and rapid regulation of Na+/myo-inositol cotransporter in rat kidney. Yamauchi A, et al. **J Clin Invest** 1995 Sep;96(3):1195-201
Protective effect of heat shock pretreatment with heat shock protein induction before hepatic warm ischemic injury caused by Pringle's maneuver. Saad S, et al. **Surgery** 1995 Sep;118(3):510-6

HEAT-SHOCK PROTEINS 70

Acute hypertension induces heat-shock protein 70 gene expression in rat aorta. Xu Q, et al. **Circulation** 1995 Sep 1;92(5):1223-9

HELICOBACTER

Comparison of Helicobacter mustelae and Helicobacter pylori adhesion to eukaryotic cells in vitro. Gold BD, et al. **Gastroenterology** 1995 Sep;109(3):692-700

HELICOBACTER INFECTIONS

How should we decide on the best regimen for eradicating Helicobacter pylori? [editorial] Savarino V, et al. **BMJ** 1995 Sep 2;311(7005):581-2
Helicobacter pylori infection in perforated peptic ulcer disease [letter] Patel AG, et al. **Br J Surg** 1995 Aug; 82(8):1140-1
Effect of eradication of Helicobacter pylori infection on gastric epithelial cell proliferation. Cahill RJ, et al. **Dig Dis Sci** 1995 Aug;40(8):1627-31
Helicobacter pylori status, endoscopic findings, and serology in HIV-1-positive patients. Vaira D, et al. **Dig Dis Sci** 1995 Aug;40(8):1622-6
Resolution of Helicobacter pylori-associated gastric lymphoproliferative disease in a child. Blecker U, et al. **Gastroenterology** 1995 Sep;109(3):973-7
Prevalence of Helicobacter pylori infection in subtypes of gastric cancer. Hansson LR, et al. **Gastroenterology** 1995 Sep;109(3):885-8
Helicobacter pylori infection and abnormalities of acid secretion in patients with duodenal ulcer disease. el-Omar EM, et al. **Gastroenterology** 1995 Sep;109(3):681-91
A reliable cure for Helicobacter pylori infection? Graham DY. **Gut** 1995 Jul;37(1):154-6 (9 ref.)
Helicobacter pylori infection and dental care. Hardo PG, et al. **Gut** 1995 Jul;37(1):44-6
Intragastric acidity as a predictor of the success of Helicobacter pylori eradication: a study in peptic ulcer patients with omeprazole and amoxicillin. Labenz J, et al. **Gut** 1995 Jul;37(1):39-43
Age dependent hypergastrinaemia in children with Helicobacter pylori gastritis—evidence of early acquisition of infection. McCallion WA, et al. **Gut** 1995 Jul;37(1):35-8
Does Helicobacter pylori infection increase gastric sensitivity in functional dyspepsia? Mearin F, et al. **Gut** 1995 Jul; 37(1):47-51
Transmission of Helicobacter pylori infection. Mendall MA, et al. **Gut** 1995 Jul;37(1):1-3 (45 ref.)
Recrudescence of Helicobacter pylori after apparently successful eradication: novel application of randomly amplified polymorphic DNA fingerprinting. Xia HX, et al. **Gut** 1995 Jul;37(1):30-4
Prevalence of Helicobacter pylori in family practice patients with refractory dyspepsia: a comparison of tests available in the office. Conwell CF, et al. **J Fam Pract** 1995 Sep; 41(3):245-9
Hyperammonaemia and Helicobacter pylori [letter] Quero JC, et al. **Lancet** 1995 Sep 9;346(8976):713-4
The treatment of Helicobacter pylori infection in the management of peptic ulcer disease. Walsh JH, et al. **N Engl J Med** 1995 Oct 12;333(15):984-91 (94 ref.)

HELICOBACTER PYLORI

How should we decide on the best regimen for eradicating Helicobacter pylori? [editorial] Savarino V, et al. **BMJ** 1995 Sep 2;311(7005):581-2
Effect of eradication of Helicobacter pylori infection on gastric epithelial cell proliferation. Cahill RJ, et al. **Dig Dis Sci** 1995 Aug;40(8):1627-31
Helicobacter pylori status, endoscopic findings, and serology in HIV-1-positive patients. Vaira D, et al. **Dig Dis Sci**

1995 Aug;40(8):1622–6
Resolution of Helicobacter pylori–associated gastric lymphoproliferative disease in a child. Blecker U, et al. **Gastroenterology** 1995 Sep;109(3):973–7
Comparison of Helicobacter mustelae and Helicobacter pylori adhesion to eukaryotic cells in vitro. Gold BD, et al. **Gastroenterology** 1995 Sep;109(3):692–700
Prevalence of Helicobacter pylori infection in subtypes of gastric cancer. Hansson LR, et al. **Gastroenterology** 1995 Sep;109(3):885–8
Helicobacter pylori infection and abnormalities of acid secretion in patients with duodenal ulcer disease. el–Omar EM, et al. **Gastroenterology** 1995 Sep;109(3):681–91
A reliable cure for Helicobacter pylori infection? Graham DY. **Gut** 1995 Jul;37(1):154–6 (9 ref.)
Helicobacter pylori infection and dental care. Hardo PG, et al. **Gut** 1995 Jul;37(1):44–6
Does Helicobacter pylori infection increase gastric sensitivity in functional dyspepsia? Mearin F, et al. **Gut** 1995 Jul; 37(1):47–51
Recrudescence of Helicobacter pylori after apparently successful eradication: novel application of randomly amplified polymorphic DNA fingerprinting. Xia HX, et al. **Gut** 1995 Jul;37(1):30–4
Prevalence of Helicobacter pylori in family practice patients with refractory dyspepsia: a comparison of tests available in the office. Conwell CF, et al. **J Fam Pract** 1995 Sep; 41(3):245–9
Helicobacters shed new light on chaperonins. Goodwin S. **Lancet** 1995 Sep 9;346(8976):653–5
Hyperammonaemia and Helicobacter pylori [letter] Quero JC, et al. **Lancet** 1995 Sep 9;346(8976):713–4
The treatment of Helicobacter pylori infection in the management of peptic ulcer disease. Walsh JH, et al. **N Engl J Med** 1995 Oct 12;333(15):984–91 (94 ref.)

HEMAGGLUTININS

Differential expression of galectin–1 and galectin–3 in thyroid tumors. Potential diagnostic implications. Xu XC, et al. **Am J Pathol** 1995 Sep;147(3):815–22
Analysis of the requirements for class II–restricted T cell recognition of a single determinant reveals considerable diversity in the T cell response and degeneracy of peptide binding to I–Ed. Fahrer AM, et al. **J Immunol** 1995 Sep 15;155(6):2849–57
Peptide from a prokaryotic adhesin blocks leukocyte migration in vitro and in vivo. Rozdzinski E, et al. **J Infect Dis** 1995 Sep;172(3):785–93

HEMANGIOMA

Hyalinized liver hemangioma mimicking malignant tumor at MR imaging [letter] Cheng HC, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1016–7
Mast cells are a major source of basic fibroblast growth factor in chronic inflammation and cutaneous hemangioma. Qu Z, et al. **Am J Pathol** 1995 Sep;147(3):564–73

HEMANGIOPERICYTOMA

Primary mediastinal hemangiopericytoma with fatal outcome in a child. Simonton SC, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):839–41

HEMATOLOGIC DISEASES

Cost analysis of procainamide–associated blood dyscrasias [letter] Kessler KM. **Am J Cardiol** 1995 Sep 15;76(8):639–40

HEMATOLOGY

Laboratory assessment of von Willebrand factor. Use of different assays can influence the diagnosis of von Willebrand's disease, dependent on differing sensitivity to sample preparation and differential recognition of high molecular weight VWF forms. Favaloro EJ, et al. **Am J Clin Pathol** 1995 Sep;104(3):264–71

HEMATOMA

Atrial septal hematoma immediately after cardiac surgery: detection using transesophageal echocardiography. Tsubo T, et al. **Anesthesiology** 1995 Sep;83(3):620–1
Early detection of delayed traumatic intracranial hematomas using near–infrared spectroscopy. Gopinath SP, et al. **J Neurosurg** 1995 Sep;83(3):438–44
Bilateral ureteral obstruction secondary to a retrovesical hematoma following bilateral ureteral reimplantation via the Cohen technique. Ellsworth PI, et al. **J Urol** 1995 Oct; 154(4):1498–9
Percutaneous thrombolysis of an infected retroperitoneal hematoma with urokinase. Griebling TL, et al. **J Urol** 1995 Oct;154(4):1477
Intracerebral haematoma after application of nicotine patch [letter] Riche G, et al. **Lancet** 1995 Sep 16;346(8977):777–8

HEMATOMA, SUBDURAL

Acquired Chiari I malformation and syringomyelia associated with bilateral chronic subdural hematoma. Case report. Morioka T, et al. **J Neurosurg** 1995 Sep;83(3):556–8
Unsuspected subdural hematoma as a differential diagnosis in elderly patients. Velasco J, et al. **South Med J** 1995 Sep; 88(9):977–9

HEMATOPOIESIS

Molecular evidence that in situ–transduced fetal liver hematopoietic stem/progenitor cells give rise to medullary hematopoiesis in adult rats. Clapp DW, et al. **Blood** 1995 Sep 15;86(6):2113–22
Reduced expression of vascular cell adhesion molecule–1 on bone marrow stromal cells isolated from marrow transplant recipients correlates with a reduced capacity to support human B lymphopoiesis in vitro. Dittel BN, et al. **Blood** 1995 Oct 1;86(7):2833–41
Multi–level effects of flt3 ligand on human hematopoiesis: expansion of putative stem cells and proliferation of granulomonocytic progenitors/monocytic precursors. Gabbianelli M, et al. **Blood** 1995 Sep 1;86(5):1661–70
Chemokine regulation of human megakaryocytopoiesis. Gewirtz AM, et al. **Blood** 1995 Oct 1;86(7):2559–67
Thrombocytopenia in dogs induced by granulocyte–macrophage colony–stimulating factor: increased destruction of circulating platelets. Nash RA, et al. **Blood** 1995 Sep 1;86(5):1765–75
In vivo biologic effects of PIXY321, a synthetic hybrid protein of recombinant human granulocyte–macrophage colony–stimulating factor and interleukin–3 in cancer patients with normal hematopoiesis: a phase I study. Vadhan–Raj S, et al. **Blood** 1995 Sep 15;86(6):2098–105
NK cell subsets in the regulation of murine hematopoiesis. I. 5E6+ NK cells promote hematopoietic growth in H–2d strain mice. Murphy WJ, et al. **J Immunol** 1995 Sep 15; 155(6):2911–7

HEMATOPOIETIC CELL GROWTH FACTORS

The Mpl–ligand or thrombopoietin or megakaryocyte growth and differentiative factor has both direct proliferative and differentiative activities on human megakaryocyte progenitors. Debili N, et al. **Blood** 1995 Oct 1;86(7):2516–25
Vascular cell adhesion molecule 1–positive reticular cells express interleukin–7 and stem cell factor in the bone marrow. Funk PE, et al. **Blood** 1995 Oct 1;86(7):2661–71
Steel factor (c–kit ligand) promotes the survival of hematopoietic stem/progenitor cells in the absence of cell division. Keller JR, et al. **Blood** 1995 Sep 1;86(5):1757–64
Stem cell factor contributes to intestinal mucosal mast cell hyperplasia in rats infected with Nippostrongylus brasiliensis or Trichinella spiralis, but anti–stem cell factor treatment decreases parasite egg production during N brasiliensis infection. Newlands GF, et al. **Blood** 1995 Sep 1;86(5):1968–76
Expression and physiologic significance of Kit ligand and stem cell tyrosine kinase–1 receptor ligand in normal human CD34+, c–Kit+ marrow cells. Ratajczak MZ, et al. **Blood** 1995 Sep 15;86(6):2161–7
Early CD34high cells can be separated into KIThigh cells in which transforming growth factor–beta (TGF–beta) downmodulates c–kit and KITlow cells in which anti–TGF–beta upmodulates c–kit. Sansilvestri P, et al. **Blood** 1995 Sep 1;86(5):1729–35
Expression of c–kit ligand messenger ribonucleic acids in human ovaries and regulation of their steady state levels by gonadotropins in cultured granulosa–luteal cells. Laitinen M, et al. **Endocrinology** 1995 Oct;136(10):4407–14
Regulation of arachidonic acid, eicosanoid, and phospholipase A2 levels in murine mast cells by recombinant stem cell factor. Fonteh AN, et al. **J Clin Invest** 1995 Sep;96(3):1432–9

HEMATOPOIETIC STEM CELL TRANSPLANTATION

Rapid and sustained allogeneic transplantation using immunoselected CD34(+)–selected peripheral blood progenitor cells mobilized by recombinant granulocyte– and granulocyte–macrophage colony–stimulating factors [letter] Corringham RE, et al. **Blood** 1995 Sep 1; 86(5):2052–4
Human allogeneic stem cell maintenance and differentiation in a long–term multilineage SCID–hu graft. Fraser CC, et al. **Blood** 1995 Sep 1;86(5):1680–93
Allogeneic blood stem cell transplantation: peripheralization and yield of donor–derived primitive hematopoietic progenitor cells (CD34+ Thy–1dim) and lymphoid subsets, and possible predictors of engraftment and graft–versus–host disease. Körbling M, et al. **Blood** 1995 Oct 1;86(7):2842–8
Combined transplantation of allogeneic bone marrow and CD34+ blood cells. Link H, et al. **Blood** 1995 Oct 1; 86(7):2500–8
Preselection of transduced murine hematopoietic stem cell populations leads to increased long–term stability and expression of the human multiple drug resistance gene. Richardson C, et al. **Blood** 1995 Oct 1;86(7):2579–89

HEMATOPOIETIC STEM CELLS

Improved transfer of the leukocyte integrin CD18 subunit into hematopoietic cell lines by using retroviral vectors having a gibbon ape leukemia virus envelope. Bauer TR Jr, et al. **Blood** 1995 Sep 15;86(6):2379–87
Basic fibroblast growth factor mediates its effects on committed myeloid progenitors by direct action and has no effect on hematopoietic stem cells. Berardi AC, et al. **Blood** 1995 Sep 15;86(6):2123–9
Molecular evidence that in situ–transduced fetal liver hematopoietic stem/progenitor cells give rise to medullary hematopoiesis in adult rats. Clapp DW, et al. **Blood** 1995 Sep 15;86(6):2113–22
Rapid and sustained allogeneic transplantation using immunoselected CD34(+)–selected peripheral blood progenitor cells mobilized by recombinant granulocyte– and granulocyte–macrophage colony–stimulating factors [letter] Corringham RE, et al. **Blood** 1995 Sep 1; 86(5):2052–4
The Mpl–ligand or thrombopoietin or megakaryocyte growth and differentiative factor has both direct proliferative and differentiative activities on human megakaryocyte progenitors. Debili N, et al. **Blood** 1995 Oct 1;86(7):2516–25
Human allogeneic stem cell maintenance and differentiation in a long–term multilineage SCID–hu graft. Fraser CC, et al. **Blood** 1995 Sep 1;86(5):1680–93
Multi–level effects of flt3 ligand on human hematopoiesis: expansion of putative stem cells and proliferation of granulomonocytic progenitors/monocytic precursors. Gabbianelli M, et al. **Blood** 1995 Sep 1;86(5):1661–70
Steel factor (c–kit ligand) promotes the survival of hematopoietic stem/progenitor cells in the absence of cell division. Keller JR, et al. **Blood** 1995 Sep 1;86(5):1757–64
Collagen type VI in the human bone marrow microenvironment: a strong cytoadhesive component. Klein G, et al. **Blood** 1995 Sep 1;86(5):1740–8
Long–term culture–initiating cell expansion is dependent on frequent medium exchange combined with stromal and other accessory cell effects. Koller MR, et al. **Blood** 1995 Sep 1;86(5):1784–93
Allogeneic blood stem cell transplantation: peripheralization and yield of donor–derived primitive hematopoietic progenitor cells (CD34+ Thy–1dim) and lymphoid subsets, and possible predictors of engraftment and graft–versus–host disease. Körbling M, et al. **Blood** 1995 Oct 1;86(7):2842–8
Cytogenetic and immunologic identification of clonal expansion of stem cells into T and B lymphocytes in one Atomic–bomb survivor. Kusunoki Y, et al. **Blood** 1995 Sep 15;86(6):2106–12
Delineation of the dendritic cell lineage by generating large numbers of Birbeck granule–positive Langerhans cells from human peripheral blood progenitor cells in vitro. Mackensen A, et al. **Blood** 1995 Oct 1;86(7):2699–707
T–cell lineage commitment and cytokine responses of thymic progenitors. Moore TA, et al. **Blood** 1995 Sep 1; 86(5):1850–60
Expression of HLA–DR (major histocompatibility complex class II) on neutrophils from patients treated with granulocyte–macrophage colony–stimulating factor for mobilization of stem cells [letter] Mudzinski SP, et al. **Blood** 1995 Sep 15;86(6):2452–3
CD34+ progenitor cells from asymptomatic patients are not a major reservoir for human immunodeficiency virus–1. Neal TF, et al. **Blood** 1995 Sep 1;86(5):1749–56
Bone marrow stromal cells induce myeloid and lymphoid development of the sorted hematopoietic stem cells in vitro. Okuyama R, et al. **Blood** 1995 Oct 1;86(7):2590–7
The ski/sno protooncogene family in hematopoietic development. Pearson–White S, et al. **Blood** 1995 Sep 15; 86(6):2146–55
Expression and physiologic significance of Kit ligand and stem cell tyrosine kinase–1 receptor ligand in normal human CD34+, c–Kit+ marrow cells. Ratajczak MZ, et al. **Blood** 1995 Sep 15;86(6):2161–7
Preselection of transduced murine hematopoietic stem cell populations leads to increased long–term stability and expression of the human multiple drug resistance gene. Richardson C, et al. **Blood** 1995 Oct 1;86(7):2579–89
Do steady–state peripheral blood progenitor cell (PBPC) counts predict the yield of PBPC mobilized by filgrastim alone? [letter] Roberts AW, et al. **Blood** 1995 Sep 15; 86(6):2451
Early CD34high cells can be separated into KIThigh cells in which transforming growth factor–beta (TGF–beta) downmodulates c–kit and KITlow cells in which anti–TGF–beta upmodulates c–kit. Sansilvestri P, et al. **Blood** 1995 Sep 1;86(5):1729–35
A novel single–cell proliferation assay shows that long–term culture–initiating cell (LTC–IC) maintenance over time results from the extensive proliferation of a small fraction of LTC–IC. Verfaillie CM, et al. **Blood** 1995 Sep 15; 86(6):2137–45
Thrombopoietin expands erythroid progenitors, increases red cell production, and enhances erythroid recovery after myelosuppressive therapy. Kaushansky K, et al. **J Clin Invest** 1995 Sep;96(3):1683–7
A novel chemokine, macrophage inflammatory protein–related protein–2, inhibits colony formation of bone marrow myeloid progenitors. Youn BS, et al. **J Immunol** 1995 Sep 1;155(5):2661–7

HEMATOPOIETIC SYSTEM

Molecular evidence that in situ–transduced fetal liver hematopoietic stem/progenitor cells give rise to medullary

hematopoiesis in adult rats. Clapp DW, et al. **Blood** 1995 Sep 15;86(6):2113–22

HEMATURIA

The significance of hematuria in patients infected with the human immunodeficiency virus. Cespedes RD, et al. **J Urol** 1995 Oct;154(4):1455–6

Should renal ultrasound be performed in the patient with microscopic hematuria and a normal excretory urogram? Mokulis JA, et al. **J Urol** 1995 Oct;154(4):1300–1

Hyperbaric oxygen treatment for haemorrhagic radiation cystitis. Bevers RF, et al. **Lancet** 1995 Sep 23; 346(8978):803–5

HEMEPROTEINS

Role of hemichrome binding to erythrocyte membrane in the generation of band-3 alterations in beta-thalassemia intermedia erythrocytes. Mannu F, et al. **Blood** 1995 Sep 1;86(5):2014–20

HEMIANOPSIA

Eye movement patterns in hemianopic dyslexia. Zihl J. **Brain** 1995 Aug;118 (Pt 4):891–912

HEMIPLEGIA

Shoulder complex position and glenohumeral subluxation in hemiplegia. Culham EG, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):857–64

HEMOCHROMATOSIS

Prevalence of heterozygotes for hemochromatosis in the white population of the United States. McLaren CE, et al. **Blood** 1995 Sep 1;86(5):2021–7

HEMODIALYSIS

Dialysis arthropathy: outcome after renal transplantation. Bardin T, et al. **Am J Med** 1995 Sep;99(3):243–8

The percutaneous treatment of angioaccess graft complications. Katz SG, et al. **Am J Surg** 1995 Sep; 170(3):238–42

Hepatitis B vaccine, hepatitis C virus infection, and haemodialysis [letter] Navarro JF, et al. **Lancet** 1995 Sep 23;346(8978):845

HEMODILUTION

Ineffectiveness of acute normovolemic hemodilution [letter] Faust RJ, et al. **Anesth Analg** 1995 Sep;81(3):660

Reduction in prime volume attenuates the hyperdynamic response after cardiopulmonary bypass. Jansen PG, et al. **Ann Thorac Surg** 1995 Sep;60(3):544–9; discussion 549–50

HEMODYNAMICS

Hemodynamic effects of anesthetic induction with eltanolone-fentanyl versus thiopental-fentanyl in coronary artery bypass patients. Tassani P, et al. **Anesth Analg** 1995 Sep;81(3):469–73

Hemodynamic responses to electroconvulsive therapy in a patient 5 years after cardiac transplantation. Pargger H, et al. **Anesthesiology** 1995 Sep;83(3):625–7

Reduction in prime volume attenuates the hyperdynamic response after cardiopulmonary bypass. Jansen PG, et al. **Ann Thorac Surg** 1995 Sep;60(3):544–9; discussion 549–50

Cardiorespiratory effects of laparoscopy with and without gas insufflation. McDermott JP, et al. **Arch Surg** 1995 Sep; 130(9):984–8

Haemodynamic effects of pneumoperitoneum during laparoscopic cholecystectomy: a prospective comparative study using bioimpedance cardiography. Köksoy C, et al. **Br J Surg** 1995 Jul;82(7):972–4

Right ventricular dysfunction following severe scorpion envenomation. Nouira S, et al. **Chest** 1995 Sep;108(3):682–7

Valvular and systemic arterial hemodynamics in aortic valve stenosis. A model-based approach. Laskey WK, et al. **Circulation** 1995 Sep 15;92(6):1473–8

Changes in phasic coronary blood flow velocity profile in relation to changes in hemodynamic parameters during stress in patients with aortic valve stenosis. Petropoulakis PN, et al. **Circulation** 1995 Sep 15;92(6):1437–47

The effect of entacapone on the disposition and hemodynamic effects of intravenous isoproterenol and epinephrine. Illi A, et al. **Clin Pharmacol Ther** 1995 Aug; 58(2):221–7

Dysregulation of the veno-arterial response in the superior mesenteric artery during endotoxic shock. Revelly JP, et al. **Crit Care Med** 1995 Sep;23(9):1519–27

Renal and systemic-hemodynamic response to isovolemic exchange transfusion with hemoglobin cross-linked with bis (3,5-dibromosalicyl) fumarate or albumin [see comments] Matheson-Urbaitis B, et al. **J Lab Clin Med** 1995 Sep;126(3):250–60. Comment in: J Lab Clin Med 1995 Sep;126(3):231–2.

Manipulating hemodynamics and oxygen transport in critically ill patients [editorial; comment] Hinds C, et al. **N Engl J Med** 1995 Oct 19;333(16):1074–5. Comment on: N Engl J Med 1995 Oct 19;333(16):1025–32.

Volume expansion is an effective intervention during laparoscopy [letter] Safran D. **Surgery** 1995 Sep; 118(3):574–5

HEMOFILTRATION

Evaluation of a filter-syringe set for preparation of packed cell aliquots for neonatal transfusion. Chambers LA. **Am J Clin Pathol** 1995 Sep;104(3):253–7

HEMOGLOBIN A

Effect of recombinant human erythropoietin on the switchover from fetal to adult hemoglobin synthesis in preterm infants. Bard H, et al. **J Pediatr** 1995 Sep; 127(3):478–80

HEMOGLOBIN A, GLYCOSYLATED

Glycosylated hemoglobin and the risk of microalbuminuria in insulin-dependent diabetes mellitus. EURODIAB IDDM Complications Study Group [letter] Chaturvedi N, et al. **N Engl J Med** 1995 Oct 5;333(14):940–1

HEMOGLOBIN SC DISEASE

Bacteremia in children with sickle hemoglobin C disease and sickle beta(+)-thalassemia: is prophylactic penicillin necessary? Rogers ZR, et al. **J Pediatr** 1995 Sep; 127(3):348–54

HEMOGLOBIN, SICKLE

A second generation transgenic mouse model expressing both hemoglobin S (HbS) and HbS-Antilles results in increased phenotypic severity. Fabry ME, et al. **Blood** 1995 Sep 15; 86(6):2419–28

HEMOGLOBINS

Oxygen transport and cardiovascular effects of resuscitation from severe hemorrhagic shock using hemoglobin solutions. Sprung J, et al. **Crit Care Med** 1995 Sep; 23(9):1540–53

Stroma-free hemoglobin: a potential blood substitute [editorial; comment] Lieberthal W. **J Lab Clin Med** 1995 Sep;126(3):231–2. Comment on: J Lab Clin Med 1995 Sep;126(3):250–60.

Diaspirin cross-linked hemoglobin resuscitation of hemorrhage: comparison of a blood substitute with hypertonic saline and isotonic saline. Cohn SM, et al. **J Trauma** 1995 Aug;39(2):210–6; discussion 216–7

HEMOGLOBINS, ABNORMAL

Severe hemolytic anemia associated with the homozygous state for an unstable hemoglobin variant (Hb Bushwick). Srivastava P, et al. **Blood** 1995 Sep 1;86(5):1977–82

HEMOGLOBINURIA, PAROXYSMAL

Proposal for a classification of the clinical stages of paroxysmal nocturnal hemoglobinuria [letter] Nakakuma H, et al. **Blood** 1995 Sep 1;86(5):2051–2

Somatic mutations of PIG-A in Thai patients with paroxysmal nocturnal hemoglobinuria. Pramoonjago P, et al. **Blood** 1995 Sep 1;86(5):1736–9

HEMOLYSIS

Human Rh D monoclonal antibodies (BRAD-3 and BRAD-5) cause accelerated clearance of Rh D+ red blood cells and suppression of Rh D immunization in Rh D- volunteers. Kumpel BM, et al. **Blood** 1995 Sep 1; 86(5):1701–9

Blockade of C5a and C5b-9 generation inhibits leukocyte and platelet activation during extracorporeal circulation. Rinder CS, et al. **J Clin Invest** 1995 Sep;96(3):1564–72

HEMOLYTIC-UREMIC SYNDROME

Incomplete hemolytic-uremic syndrome in Argentinean children with bloody diarrhea. López EL, et al. **J Pediatr** 1995 Sep;127(3):364–7

HEMOPHILIA

Factor VIII gene inversions in severe hemophilia A: results of an international consortium study. Antonarakis SE, et al. **Blood** 1995 Sep 15;86(6):2206–12

The complex of phosphatidylinositol 4,5-bisphosphate and calcium ions is not responsible for Ca(2+)-induced loss of phospholipid asymmetry in the human erythrocyte: a study in Scott syndrome, a disorder of calcium-induced phospholipid scrambling. Bevers EM, et al. **Blood** 1995 Sep 1;86(5):1983–91

Immunoblot cross-reactivity of factor VIII inhibitors with porcine factor VIII. Koshihara K, et al. **Blood** 1995 Sep 15;86(6):2183–90

An association between clotting factor concentrates use and mortality in human immunodeficiency virus-infected hemophilic patients. Montoro JB, et al. **Blood** 1995 Sep 15;86(6):2213–9

Hepatitis C virus transmission by monoclonal purified viral-attenuated factor VIII concentrate [letter] Shopnick RI, et al. **Lancet** 1995 Sep 2;346(8975):645

HIV-infected adolescents with hemophilia: adaptation and coping. The Hemophilia Behavioral Intervention Evaluation Project. Brown LK, et al. **Pediatrics** 1995 Sep; 96(3 Pt 1):459–63

HEMORHEOLOGY

Relationship of blood rheology to lipoprotein profile during normal pregnancies and those with intrauterine growth retardation. Muñoz A, et al. **J Clin Pathol** 1995 Jun; 48(6):571–4

HEMORRHAGE

Use of low-dose aspirin as a preventive measure [letter] Rees MK. **Am Fam Physician** 1995 Sep 1;52(3):766, 768, 775

Fatal subclavian artery haemorrhage. A complication of subclavian vein catheterisation. Mercer-Jones MA, et al. **Anaesthesia** 1995 Jul;50(7):639–40

Aprotonin and transurethral resection of the prostate [letter] Timberlake CM, et al. **Anaesthesia** 1995 Jul;50(7):666

Commentary: Caution needed in introducing warfarin treatment [comment] Sweeney KG, et al. **BMJ** 1995 Aug 26;311(7004):560–1. Comment on: BMJ 1995 Aug 26;311(7004):558–60.

Prospective randomized controlled trial of a micronized flavonidic fraction to reduce bleeding after haemorrhoidectomy. Ho YH, et al. **Br J Surg** 1995 Aug; 82(8):1034–5

Intramural hemorrhage of the thoracic aorta. Diagnostic and therapeutic implications [see comments] Nienaber CA, et al. **Circulation** 1995 Sep 15;92(6):1465–72. Comment in: Circulation 1995 Sep 15;92(6):1376–8.

Effects of anesthesia on a model of uncontrolled hemorrhage in rats. Soucy DM, et al. **Crit Care Med** 1995 Sep; 23(9):1528–32

Diaspirin cross-linked hemoglobin resuscitation of hemorrhage: comparison of a blood substitute with hypertonic saline and isotonic saline. Cohn SM, et al. **J Trauma** 1995 Aug;39(2):210–6; discussion 216–7

When bleeding complicates oral anticoagulant therapy. How to anticipate, investigate, and treat. Brigden ML. **Postgrad Med** 1995 Sep;98(3):153–4, 159–62, 164–5, passim (20 ref.)

HEMORRHOIDS

Nonsurgical treatment options for internal hemorrhoids. Pfenninger JL, et al. **Am Fam Physician** 1995 Sep 1; 52(3):821–34, 839–41 (20 ref.)

Prospective randomized controlled trial of a micronized flavonidic fraction to reduce bleeding after haemorrhoidectomy. Ho YH, et al. **Br J Surg** 1995 Aug; 82(8):1034–5

HEMOSIDEROSIS

Treatment of idiopathic pulmonary hemosiderosis with inhaled flunisolide. Tutor JD, et al. **South Med J** 1995 Sep; 88(9):984–6

HEMOSTASIS

Hemostatic competency and elastase-alpha 1-proteinase inhibitor levels in surgery, trauma, and sepsis. Viljoen M, et al. **J Trauma** 1995 Aug;39(2):381–5

HEMOSTASIS, SURGICAL

Aprotonin and transurethral resection of the prostate [letter] Timberlake CM, et al. **Anaesthesia** 1995 Jul;50(7):666

HEPARIN

Comparative safety profiles of hirulog and heparin in patients undergoing coronary angioplasty. The Hirulog Angioplasty Study Investigators. Bittl JA. **Am Heart J** 1995 Sep;130(3 Pt 2):658–65

Heparin bonding of bypass circuits reduces cytokine release during cardiopulmonary bypass. Steinberg BM, et al. **Ann Thorac Surg** 1995 Sep;60(3):525–9

Heparin inhibits the expression of interleukin-11 and granulocyte-macrophage colony-stimulating factor in primate bone marrow stromal fibroblasts through mRNA destabilization. Yang L, et al. **Blood** 1995 Oct 1; 86(7):2526–33

Effective administration of heparin and antibiotic prophylaxis. Avery CM, et al. **Br J Surg** 1995 Aug; 82(8):1136–7

Inhibition of platelet-dependent thrombosis by local delivery of heparin with a hydrogel-coated balloon. Nunes GL, et al. **Circulation** 1995 Oct 1;92(7):1697–700

Heparin-induced thrombocytopenia [letter] Berkowitz N, et al. **N Engl J Med** 1995 Oct 12;333(15):1006; discussion 1007

Heparin-induced thrombocytopenia [letter] Hougardy N, et al. **N Engl J Med** 1995 Oct 12;333(15):1007

HEPARIN, LOW-MOLECULAR-WEIGHT

Heparin-induced thrombocytopenia [letter] Shumate MJ.

N Engl J Med 1995 Oct 12;333(15):1006; discussion 1007

HEPATECTOMY

Effect of vitamin A deficiency on the integrity of hepatocytes after partial hepatectomy. Evarts RP, et al. Am J Pathol 1995 Sep;147(3):699–706

Right portal vein embolization in preparation for major hepatic resection. Azoulay D, et al. J Am Coll Surg 1995 Sep;181(3):266–9

In situ and ex situ in vivo procedures for complex major liver resections requiring prolonged hepatic vascular exclusion in normal and diseased livers. Delrivière L, et al. J Am Coll Surg 1995 Sep;181(3):272–6

A new alternative for trisegmentectomy of the liver. Miyagawa S, et al. J Am Coll Surg 1995 Sep;181(3):270–1

HEPATIC ARTERY

Effect of aberrant hepatic arterial anatomy on tumour response to hepatic artery infusion of floxuridine for colorectal liver metastases. Burke D, et al. Br J Surg 1995 Aug;82(8):1098–100

HEPATIC ENCEPHALOPATHY

Transplantation for fulminant and subfulminant hepatic failure with preservation of portal and caval flow. Belghiti J, et al. Br J Surg 1995 Jul;82(7):986–9

Living unrelated liver transplantation between spouses for fulminant hepatic failure. Lo CM, et al. Br J Surg 1995 Aug;82(8):1037

HEPATIC VEIN THROMBOSIS

Budd–Chiari syndrome. Tilanus HW. Br J Surg 1995 Aug; 82(8):1023–30 (147 ref.)

HEPATIC VEINS

Hepatic venous blood and the development of pulmonary arteriovenous malformations in congenital heart disease. Srivastava D, et al. Circulation 1995 Sep 1;92(5):1217–22

HEPATITIS

Development of transient autoimmune hepatitis during interferon treatment of chronic hepatitis B. Cianciara J, et al. Dig Dis Sci 1995 Aug;40(8):1842–4

Azathioprine for long-term maintenance of remission in autoimmune hepatitis [see comments] Johnson PJ, et al. N Engl J Med 1995 Oct 12;333(15):958–63. Comment in: N Engl J Med 1995 Oct 12;333(15):1004–5.

Autoimmune hepatitis [editorial; comment] Meyer zum Büschenfelde KH, et al. N Engl J Med 1995 Oct 12; 333(15):1004–5. Comment on: N Engl J Med 1995 Oct 12;333(15):958–63.

HEPATITIS A

Epstein–Barr virus as a trigger for autoimmune hepatitis in susceptible individuals. Vento S, et al. Lancet 1995 Sep 2;346(8975):608–9

HEPATITIS, ALCOHOLIC

Glucocorticoids are ineffective in alcoholic hepatitis: a meta-analysis adjusting for confounding variables. Christensen E, et al. Gut 1995 Jul;37(1):113–8

HEPATITIS ANTIBODIES

Do symptomless HCV carriers spread infection to their relatives? [letter] Puoti C, et al. Lancet 1995 Sep 23; 346(8978):843

HEPATITIS B

Prevalence of hepatitis B virus among health care workers in Belize, Central America. Hakre S, et al. Am J Trop Med Hyg 1995 Aug;53(2):118–22

Blood-borne pathogens in sports [letter] Karjalainen J, et al. Ann Intern Med 1995 Oct 15;123(8):635–6

Identification and screening of 416 patients with chronic hepatitis at high risk to develop hepatocellular cancer. Curley SA, et al. Ann Surg 1995 Sep;222(3):375–80; discussion 380–3

Development of transient autoimmune hepatitis during interferon treatment of chronic hepatitis B. Cianciara J, et al. Dig Dis Sci 1995 Aug;40(8):1842–4

Low-dose, titratable interferon alfa in decompensated liver disease caused by chronic infection with hepatitis B virus. Perrillo R, et al. Gastroenterology 1995 Sep;109(3):908–16

Hepatitis B virus (HBV) sequence variation of cytotoxic T lymphocyte epitopes is not common in patients with chronic HBV infection. Rehermann B, et al. J Clin Invest 1995 Sep;96(3):1527–34

Transmission of HBV by liver allografts [letter] Monjardino J. Lancet 1995 Sep 2;346(8975):645

Hepatitis B vaccine, hepatitis C virus infection, and haemodialysis [letter] Navarro JF, et al. Lancet 1995 Sep 23;346(8978):845

Hepatitis B immunization for adolescents. Ganiats TG. West J Med 1995 Jul;163(1):70

HEPATITIS B ANTIGENS

Hepatitis B virus (HBV) sequence variation of cytotoxic T lymphocyte epitopes is not common in patients with chronic HBV infection. Rehermann B, et al. J Clin Invest 1995 Sep;96(3):1527–34

HEPATITIS B SURFACE ANTIGENS

X region deletion variants of hepatitis B virus in surface antigen-negative infections and non-A, non-B hepatitis. Feitelson MA, et al. J Infect Dis 1995 Sep;172(3):713–22

HEPATITIS B VACCINES

Hepatitis B vaccine, hepatitis C virus infection, and haemodialysis [letter] Navarro JF, et al. Lancet 1995 Sep 23;346(8978):845

Hepatitis B immunization for adolescents. Ganiats TG. West J Med 1995 Jul;163(1):70

HEPATITIS B VIRUS

Prevalence of hepatitis B virus among health care workers in Belize, Central America. Hakre S, et al. Am J Trop Med Hyg 1995 Aug;53(2):118–22

Hepatitis B virus (HBV) sequence variation of cytotoxic T lymphocyte epitopes is not common in patients with chronic HBV infection. Rehermann B, et al. J Clin Invest 1995 Sep;96(3):1527–34

X region deletion variants of hepatitis B virus in surface antigen-negative infections and non-A, non-B hepatitis. Feitelson MA, et al. J Infect Dis 1995 Sep;172(3):713–22

HEPATITIS C

Occupational hepatitis C virus infection in Italian health care workers. Italian Study Group on Occupational Risk of Bloodborne Infections [see comments] Puro V, et al. Am J Public Health 1995 Sep;85(9):1272–5. Comment in: Am J Public Health 1995 Sep;85(9):1198–200.

Hepatitis C: a multifaceted disease. Review of extrahepatic manifestations. Gumber SC, et al. Ann Intern Med 1995 Oct 15;123(8):615–20 (44 ref.)

Identification and screening of 416 patients with chronic hepatitis at high risk to develop hepatocellular cancer. Curley SA, et al. Ann Surg 1995 Sep;222(3):375–80; discussion 380–3

Hepatitis C virus within a malignant lymphoma lesion in the course of type II mixed cryoglobulinemia. De Vita S, et al. Blood 1995 Sep 1;86(5):1887–92

A case of hepatitis C virus (HCV)-associated arthritis. Quantitative analysis of HCV RNA of the synovial fluid and the serum [letter] Ueno Y, et al. Br J Rheumatol 1995 Jul;34(7):691–2

Serum levels of soluble interleukin-2 receptors and effects of interferon-alpha for patients with chronic hepatitis C virus. Hayashi J, et al. Dig Dis Sci 1995 Aug;40(8):1837–41

High prevalence of hepatitis C in Egyptian patients with chronic liver disease. Waked IA, et al. Gut 1995 Jul; 37(1):105–7

X region deletion variants of hepatitis B virus in surface antigen-negative infections and non-A, non-B hepatitis. Feitelson MA, et al. J Infect Dis 1995 Sep;172(3):713–22

Hepatitis B vaccine, hepatitis C virus infection, and haemodialysis [letter] Navarro JF, et al. Lancet 1995 Sep 23;346(8978):845

Do symptomless HCV carriers spread infection to their relatives? [letter] Puoti C, et al. Lancet 1995 Sep 23; 346(8978):843

Hepatitis C virus transmission by monoclonal purified viral-attenuated factor VIII concentrate [letter] Shopnick RI, et al. Lancet 1995 Sep 2;346(8975):645

HEPATITIS C VIRUSES

Hepatitis C virus within a malignant lymphoma lesion in the course of type II mixed cryoglobulinemia. De Vita S, et al. Blood 1995 Sep 1;86(5):1887–92

A case of hepatitis C virus (HCV)-associated arthritis. Quantitative analysis of HCV RNA of the synovial fluid and the serum [letter] Ueno Y, et al. Br J Rheumatol 1995 Jul;34(7):691–2

Do symptomless HCV carriers spread infection to their relatives? [letter] Puoti C, et al. Lancet 1995 Sep 23; 346(8978):843

HEPATITIS, CHRONIC ACTIVE

Development of transient autoimmune hepatitis during interferon treatment of chronic hepatitis B. Cianciara J, et al. Dig Dis Sci 1995 Aug;40(8):1842–4

HEPATITIS E

Hepatitis E: a virus in waiting. Scharschmidt BF. Lancet 1995 Aug 26;346(8974):519–20

HEPATITIS, TOXIC

Underutilization of isoniazid chemoprophylaxis in tuberculosis contacts 50 years of age and older. A prospective analysis [see comments] Sorresso DJ, et al. Chest 1995 Sep;108(3):706–11. Comment in: Chest 1995 Sep;108(3):596–8.

Chaparral and liver toxicity [letter] Fleiss PM. JAMA 1995 Sep 20;274(11):871; discussion 871–2

Chaparral and liver toxicity [letter] Ippen H. JAMA 1995 Sep 20;274(11):871; discussion 871–2

Chaparral and liver toxicity [letter] Stashower ME, et al. JAMA 1995 Sep 20;274(11):871; discussion 871–2

HEREDITARY DISEASES

Primary care for patients at genetic risk [editorial] Harris R, et al. BMJ 1995 Sep 2;311(7005):579–80

HERNIA, DIAPHRAGMATIC

Dipyridamole augmentation of response to nitric oxide [letter] Kinsella JP, et al. Lancet 1995 Sep 2; 346(8975):647–8

HERNIA, INGUINAL

The value of routine contralateral groin examination in pediatric inguinal herniorrhaphy: the debate continues [letter] Du Bois JJ. Am J Surg 1995 Sep;170(3):307–9

Peri-operative outcome for day-case laparoscopic and open inguinal hernia repair. Rudkin GE, et al. Anaesthesia 1995 Jul;50(7):586–9

Open herniorrhaphy is safer and cheaper than laparoscopic surgery [letter] Notaras MJ. BMJ 1995 Sep 2; 311(7005):630–1

Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Cameron A. Br J Surg 1995 Aug;82(8):1144; discussion 1146–7

Urethral catheterization causing incarceration of a previously reducible inguinal hernia. Cattermole HR, et al. Br J Surg 1995 Jul;82(7):897

Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Kark AE, et al. Br J Surg 1995 Aug;82(8):1146; discussion 1146–7

Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Kingsnorth AN. Br J Surg 1995 Aug;82(8):1144–5; discussion 1146–7

Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Memon MA. Br J Surg 1995 Aug;82(8):1145; discussion 1146–7

Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Richardson NG, et al. Br J Surg 1995 Aug;82(8):1145–6; discussion 1146–7

HERNIA, OBTURATOR

Obturator hernia needs a laparotomy, not a diagnosis [letter] Francis WW. Am J Surg 1995 Sep;170(3):309

HERPES GENITALIS

Genital ulcer disease. Management in the HIV era. Hoffman IF, et al. Postgrad Med 1995 Sep;98(3):67–70, 73–6, 79–82 (25 ref.)

HERPES GESTATIONIS

An uninvolved pregnancy in a patient after a previous episode of herpes gestationis [letter] Ibbotson SH, et al. Arch Dermatol 1995 Sep;131(9):1091–2

HERPES SIMPLEX

Herpes simplex viral pneumonia in the postthoracotomy patient. Camazine B, et al. Chest 1995 Sep;108(3):876–9

Acyclovir in acute oligoarticular herpetic arthritis [letter] Schirmer M, et al. Lancet 1995 Sep 9;346(8976):712–3

HERPES ZOSTER

A case of herpes zoster myelitis occurring during epidural analgesia. Oda Y, et al. Anesth Analg 1995 Sep;81(3):646–8

HERPESVIRIDAE

Association of human herpes virus with pulmonary Kaposi's sarcoma [letter] Howard M, et al. Lancet 1995 Sep 9; 346(8976):712

A new human herpesvirus: KSHV or HHV8? [comment] Levy JA. Lancet 1995 Sep 23;346(8978):786. Comment on: Lancet 1995 Sep 23;346(8978):799–802.

Detection of Kaposi sarcoma associated herpesvirus in peripheral blood of HIV-infected individuals and progression to Kaposi's sarcoma [see comments] Whitby D, et al. Lancet 1995 Sep 23;346(8978):799–802. Comment in: Lancet 1995 Sep 23;346(8978):786.

Herpes-like DNA sequences in a body-cavity-based lymphoma in an HIV-negative patient [letter] Nador RG, et al. N Engl J Med 1995 Oct 5;333(14):943

HERPESVIRIDAE INFECTIONS

Intraoperative cardiac arrest due to the oculocardiac reflex

and subsequent death in a child with occult Epstein-Barr virus myocarditis. Fayon M, et al. **Anesthesiology** 1995 Sep; 83(3):622-4

HERPESVIRUS 4, HUMAN

Intraoperative cardiac arrest due to the oculocardiac reflex and subsequent death in a child with occult Epstein-Barr virus myocarditis. Fayon M, et al. **Anesthesiology** 1995 Sep; 83(3):622-4

Epstein-Barr virus modulates de novo protein synthesis in human neutrophils. Beaulieu AD, et al. **Blood** 1995 Oct 1;86(7):2789-98

Antibodies to CD40 prevent Epstein-Barr virus-mediated human B-cell lymphomagenesis in severe combined immune deficient mice given human peripheral blood lymphocytes. Murphy WJ, et al. **Blood** 1995 Sep 1; 86(5):1946-53

BHRF1, the Epstein-Barr virus (EBV) homologue of the BCL-2 protooncogene, is transcribed in EBV-associated B-cell lymphomas and in reactive lymphocytes. Oudejans JJ, et al. **Blood** 1995 Sep 1;86(5):1893-902

Major histocompatibility complex class I-restricted cytotoxic T lymphocyte responses to Epstein-Barr virus in children. Tamaki H, et al. **J Infect Dis** 1995 Sep;172(3):739-46

Epstein-Barr virus as a trigger for autoimmune hepatitis in susceptible individuals. Vento S, et al. **Lancet** 1995 Sep 2;346(8975):608-9

HERPESVIRUS 1, SUID

IL-12 stimulates an antiviral type 1 cytokine response but lacks adjuvant activity in IFN-gamma-receptor-deficient mice. Schijns VE, et al. **J Immunol** 1995 Sep 1; 155(5):2525-32

HESPERIDIN

Prospective randomized controlled trial of a micronized flavonidic fraction to reduce bleeding after haemorrhoidectomy. Ho YH, et al. **Br J Surg** 1995 Aug; 82(8):1034-5

HESPEROMYINAE

Enzootic of Bayou hantavirus in rice rats (Oryzomys palustris) in 1983 [letter] Torrez-Martinez N, et al. **Lancet** 1995 Sep 16;346(8977):780-1

HIGH-FREQUENCY JET VENTILATION

High frequency jet ventilation in the management of intra-operative tracheal injury. Hodgson CA, et al. **Anaesthesia** 1995 Jul;50(7):637-8

Airway complications of jet ventilation in neonates [letter] Bunnell JB. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):748-9

HIGH-FREQUENCY VENTILATION

The Hayek oscillator. Nomograms for tidal volume and minute ventilation using external high frequency oscillation. Petros AJ, et al. **Anaesthesia** 1995 Jul;50(7):601-6

A combined high frequency oscillator and intermittent positive pressure ventilator. Raphael JH, et al. **Anaesthesia** 1995 Jul;50(7):611-3

HIP FRACTURES

Differences in mortality after fracture of hip. Patient's nutritional status is not recorded [letter] Avenell A. **BMJ** 1995 Aug 26;311(7004):572

Differences in mortality after fracture of hip. Doubt remains over anticoagulant prophylaxis for deep venous thrombosis [letter] Calder J, et al. **BMJ** 1995 Aug 26;311(7004):571; discussion 572-3

Differences in mortality after fracture of hip. Antithrombotic prophylaxis had little effect on overall mortality [letter] Kong KC. **BMJ** 1995 Aug 26;311(7004):572-3

Differences in mortality after fracture of hip. Casemix factors may not have been considered sufficiently [letter] Packham CJ. **BMJ** 1995 Aug 26;311(7004):571-2; discussion 572-3

Differences in mortality after fracture of hip. Overall survival rate is most important measure [letter] Warwick D, et al. **BMJ** 1995 Aug 26;311(7004):572; discussion 572-3

Early fixation reduces morbidity and mortality in elderly patients with hip fractures from low-impact falls. Rogers FB, et al. **J Trauma** 1995 Aug;39(2):261-5

HIP JOINT

MR arthrography of the hip: improved imaging of the acetabular labrum with histologic correlation in cadavers. Hodler J, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):887-91

Scintigraphic findings in synovial chondromatosis at presentation [letter] Neilly JB, et al. **Br J Rheumatol** 1995 Jul;34(7):687-9

Life-style, environmental and medical factors influencing peak bone mass in women. Torgerson DJ, et al. **Br J Rheumatol** 1995 Jul;34(7):620-4

HIP PROSTHESIS

Comparison of polyethylene wear in machined versus molded polyethylene. Bankston AB, et al. **Clin Orthop** 1995 Aug; (317):37-43

Polyethylene wear in total hip arthroplasty. Bankston AB, et al. **Clin Orthop** 1995 Aug;(317):7-13

Radiographic measurement of wear in 5 cohorts of patients observed for 5 to 22 years. Callaghan JJ, et al. **Clin Orthop** 1995 Aug;(317):14-8

Polyethylene wear debris in modular acetabular prostheses. Chen PC, et al. **Clin Orthop** 1995 Aug;(317):44-56

Femoral head technologies to reduce polyethylene wear in total hip arthroplasty. Cuckler JM, et al. **Clin Orthop** 1995 Aug;(317):57-63

Single dose 6 Gy prophylaxis for heterotopic ossification after total hip arthroplasty. Fingeroth RJ, et al. **Clin Orthop** 1995 Aug;(317):131-40

Low friction arthroplasty at 10 to 20 years. Consequences of plastic wear. Hamilton HW, et al. **Clin Orthop** 1995 Sep; (318):160-6

Are cementless acetabular components the cause of excess wear and osteolysis in total hip arthroplasty? Nashed RS, et al. **Clin Orthop** 1995 Aug;(317):19-28

Titanium nitride ceramic film against polyethylene. A 48 million cycle wear test. Pappas MJ, et al. **Clin Orthop** 1995 Aug;(317):64-70

Prediction of the long-term durability of all-polyethylene cemented sockets. Ranawat CS, et al. **Clin Orthop** 1995 Aug;(317):89-105

Custom-made molds that prevent cement extrusion through bone defects. Slater RR, et al. **Clin Orthop** 1995 Aug; (317):126-30

Osteolysis around an uncemented cobalt chrome total hip arthroplasty. Xenos JS, et al. **Clin Orthop** 1995 Aug; (317):29-36

Blood salvage after total hip arthroplasty. Ayers DC, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1347-51

Isolation and characterization of wear particles generated in patients who have had failure of a hip arthroplasty without cement. Maloney WJ, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1301-10

Early loosening of the femoral component at the cement-prosthesis interface after total hip replacement. Mohler CG, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1315-22

Wear of the polyethylene of Harris-Galante acetabular components inserted without cement. Woolson ST, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1311-4

HIPPEL-LINDAU DISEASE

Retinal vascular hamartoma in von Hippel-Lindau disease. Schmidt D, et al. **Arch Ophthalmol** 1995 Sep;113(9):1163-7

HIPPOCAMPUS

Intraoperative hippocampal cooling and Wada memory testing in the evaluation of amnesia risk following anterior temporal lobectomy. Lee GP, et al. **Arch Neurol** 1995 Sep; 52(9):857-61

Ubiquitin-positive CA2/3 neurites in hippocampus coexist with cortical Lewy bodies. Kim H, et al. **Neurology** 1995 Sep;45(9):1768-70

HIRSUTISM

Clinical review 73: Medical treatment of androgen-dependent hirsutism. Rittmaster RS. **J Clin Endocrinol Metab** 1995 Sep;80(9):2559-63 (10 ref.)

HIRUDIN

Comparative safety profiles of hirulog and heparin in patients undergoing coronary angioplasty. The Hirulog Angioplasty Study Investigators. Bittl JA. **Am Heart J** 1995 Sep;130(3 Pt 2):658-65

USAN Council. List No. 374. New names. Bivalirudin. Desirudin. **Clin Pharmacol Ther** 1995 Aug;58(2):241

Clinical pharmacology and drug safety: lessons from hirudin. Conrad KA. **Clin Pharmacol Ther** 1995 Aug;58(2):123-6

HISPANIC AMERICANS

Folk medicine [editorial; comment] Autotte PA. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):949-50. Comment on: Arch Pediatr Adolesc Med 1995 Sep;149(9):978-81.

Ethnomedical (folk) remedies for childhood asthma in a mainland Puerto Rican community. Pachter LM, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):982-8

Use of folk remedies in a Hispanic population [see comments] Risser AL, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):978-81. Comment in: Arch Pediatr Adolesc Med 1995 Sep;149(9):949-50.

Prevalence of sickle-cell trait in USA adolescents of Central American origin [letter] Hamdallah M, et al. **Lancet** 1995 Sep 9;346(8976):707-8

HISTAMINE

A comparison of a single-step cold-dry air challenge and a routine histamine provocation for the assessment of bronchial responsiveness in children and adolescents. Steinbrugger B, et al. **Chest** 1995 Sep;108(3):741-5

Role of prostaglandins and histamine in hyperemic response to superficial and deep gastric mucosal injury and H+ back-diffusion in cats. Gislason H, et al. **Dig Dis Sci** 1995 Aug;40(8):1669-78

Histamine-induced secretion of lymphocyte chemoattractant factor from CD8+ T cells is independent of transcription and translation. Evidence for constitutive protein synthesis and storage. Laberge S, et al. **J Immunol** 1995 Sep 15; 155(6):2902-10

HISTAMINE H1 ANTAGONISTS

Lodoxamide tromethamine treatment for superior limbic keratoconjunctivitis. Grutzmacher RD, et al. **Am J Ophthalmol** 1995 Sep;120(3):400-2

Antidepressants, antihistamines, interstitial cystitis and cancer. Theoharides TC. **J Urol** 1995 Oct;154(4):1481-2

HISTAMINE LIBERATION

IL-3-induced histamine release from human basophils. Dissociation from cationic dye binding and down-regulation by Na+ and K+. Tedeschi A, et al. **J Immunol** 1995 Sep 1;155(5):2652-60

HISTIOCYTOMA, FIBROUS

Multinucleate cell angiohistiocytoma of the orbit. Shields JA, et al. **Am J Ophthalmol** 1995 Sep;120(3):402-3

Endobronchial fibrous histiocytoma. Aisner SC, et al. **Ann Thorac Surg** 1995 Sep;60(3):710-2 (8 ref.)

Late development of a malignant fibrous histiocytoma at the site of a giant cell tumor. Ortiz-Cruz EJ, et al. **Clin Orthop** 1995 Sep;(318):199-204

HISTIOCYTOSIS, LANGERHANS-CELL

Isolated intramedullary histiocytosis-X of the cervical spinal cord. Case report. Hamilton B, et al. **J Neurosurg** 1995 Oct;83(4):716-8

HISTOCOMPATIBILITY ANTIGENS

Reversal of acute experimental autoimmune encephalomyelitis and prevention of relapses by treatment with a myelin basic protein peptide analogue modified to form long-lived peptide-MHC complexes. Samson MF, et al. **J Immunol** 1995 Sep 1;155(5):2737-46

HISTOCOMPATIBILITY ANTIGENS CLASS I

Elimination of self-peptide major histocompatibility complex class I reactivity in NOD and beta 2-microglobulin-negative mice. Huang R, et al. **Diabetes** 1995 Sep;44(9):1114-20

Expression of HLA-ABC, HLA-DR and intercellular adhesion molecule-1 in oesophageal carcinoma. Rockett JC, et al. **J Clin Pathol** 1995 Jun;48(6):539-44

T cell recognition of the immunodominant Sendai virus NP324-332/Kb epitope is focused on the center of the peptide. Cole GA, et al. **J Immunol** 1995 Sep 15; 155(6):2841-8

Requirement for extrathymic class I histocompatibility antigens for positive selection of thymus-derived T lymphocytes. Fuller B, et al. **J Immunol** 1995 Sep 15; 155(6):2808-11

Functional expression and recognition of nonclassical MHC class I T10b is not peptide-dependent. Kaliyaperumal A, et al. **J Immunol** 1995 Sep 1;155(5):2379-86

Major histocompatibility complex class I-restricted cytotoxic T lymphocyte responses to Epstein-Barr virus in children. Tamaki H, et al. **J Infect Dis** 1995 Sep;172(3):739-46

HISTOCOMPATIBILITY ANTIGENS CLASS II

Analysis of the requirements for class II-restricted T cell recognition of a single determinant reveals considerable diversity in the T cell response and degeneracy of peptide binding to I-Ed. Fahrer AM, et al. **J Immunol** 1995 Sep 15;155(6):2849-57

Intracellular transport of invariant chain-MHC class II complexes to the peptide-loading compartment. Xu X, et al. **J Immunol** 1995 Sep 15;155(6):2984-92

HISTOCOMPATIBILITY TESTING

Human leukocyte antigen identity and DQ risk alleles in autoantibody-positive siblings of children with IDDM are associated with reduced early insulin response. Childhood Diabetes in Finland (DiMe) Study Group. Veijola R, et al. **Diabetes** 1995 Sep;44(9):1021-8

HISTOPLASMOSIS

Distribution of growth factors in subfoveal neovascular membranes in age-related macular degeneration and presumed ocular histoplasmosis syndrome. Reddy VM, et

al. **Am J Ophthalmol** 1995 Sep;120(3):291-301

HISTORY OF MEDICINE

Medical history in the undergraduate medical curriculum. Lederer SE, et al. **Acad Med** 1995 Sep;70(9):770-6

HIV

The effect of infection with human immunodeficiency virus on the anticryptococcal activity of lymphocytes and monocytes. Harrison TS, et al. **J Infect Dis** 1995 Sep; 172(3):665-71

CD4 in nonlymphocytic cells: more than an HIV receptor? Foti M, et al. **J Lab Clin Med** 1995 Sep;126(3):233-9 (84 ref.)

Will Duesberg now concede defeat? Horton R. **Lancet** 1995 Sep 9;346(8976):656

HIV ANTIBODIES

Cervicovaginal overproduction of specific IgG to human immunodeficiency virus (HIV) contrasts with normal or impaired IgA local response in HIV infection. Bélec L, et al. **J Infect Dis** 1995 Sep;172(3):691-7

The absence of loss of antibodies of high affinity to human immunodeficiency virus (HIV) is associated with disease progression in HIV-1-infected patients [letter] Chargelegue D, et al. **J Infect Dis** 1995 Sep;172(3):897-8

Continuity and discontinuity in the anti-V3 IgG response of human immunodeficiency virus type 1-infected persons in a cross-sectional and longitudinal study using synthetic peptides. Lawoko A, et al. **J Infect Dis** 1995 Sep; 172(3):682-90

HIV ANTIGENS

Immunogenic HIV variant peptides that bind to HLA-B8 can fail to stimulate cytotoxic T lymphocyte responses. McAdam S, et al. **J Immunol** 1995 Sep 1;155(5):2729-36

HIV CORE PROTEIN P24

Antiviral effects of foscarnet and ganciclovir therapy on human immunodeficiency virus p24 antigen in patients with AIDS and cytomegalovirus retinitis. Studies of Ocular Complications of AIDS Research Group in collaboration with AIDS Clinical Trials Group. **J Infect Dis** 1995 Sep; 172(3):613-21

HIV ENVELOPE PROTEIN GP120

Continuity and discontinuity in the anti-V3 IgG response of human immunodeficiency virus type 1-infected persons in a cross-sectional and longitudinal study using synthetic peptides. Lawoko A, et al. **J Infect Dis** 1995 Sep; 172(3):682-90

HIV INFECTIONS

CDC advocates routine counseling and voluntary testing for HIV in all pregnant women [see comments] **Am Fam Physician** 1995 Sep 1;52(3):1019-22. Comment in: Am Fam Physician 1995 Sep 1;52(3):745, 748-90.

Zidovudine and prevention of perinatal HIV transmission [editorial; comment] Legg JJ, et al. **Am Fam Physician** 1995 Sep 1;52(3):745, 748-50. Comment on: Am Fam Physician 1995 Sep 1;52(3):1019-22.

Do HIV testing and counseling increase risk behavior? [letter] Chamot E, et al. **Am J Public Health** 1995 Sep;85(9):1297-8

Site-directed bronchoalveolar lavage and transbronchial biopsy in HIV-infected patients with pneumonia. Cadranel J, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1103-6

Onchocerciasis and human immunodeficiency virus in western Uganda: prevalences and treatment with ivermectin. Fischer P, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):171-8

Didanosine compared with continued zidovudine therapy for HIV-infected patients with 200 to 500 CD4 cells/mm3. A double-blind, randomized, controlled trial. Canadian HIV Trials Network Protocol 002 Study Group. Montaner JS, et al. **Ann Intern Med** 1995 Oct 15;123(8):561-71

Surgical treatment of lung cancer in patients with human immunodeficiency virus. Thurer RJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):599-602

Isotretinoin treatment of human immunodeficiency virus-associated eosinophilic folliculitis. Results of an open, pilot trial. Otley CC, et al. **Arch Dermatol** 1995 Sep; 131(9):1047-50

Is zidovudine a prophylactic treatment for health care workers? [letter] Coutellier A, et al. **Arch Intern Med** 1995 Sep 11;155(16):1816-7

Mycobacterial pseudotumors of lymph node. A report of two cases diagnosed at the time of intraoperative consultation using touch imprint preparations. Wolf DA, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):811-4 (13 ref.)

Autoantibodies directed against CD43 molecules with an altered glycosylation status on human immunodeficiency virus type 1 (HIV-1)-infected CEM cells are found in all HIV-1+ individuals. Giordanengo V, et al. **Blood** 1995 Sep 15;86(6):2302-11

An association between clotting factor concentrates use and mortality in human immunodeficiency virus-infected hemophilic patients. Montoro JB, et al. **Blood** 1995 Sep 15;86(6):2213-9

CD34+ progenitor cells from asymptomatic patients are not a major reservoir for human immunodeficiency virus-1. Neal TF, et al. **Blood** 1995 Sep 1;86(5):1749-56

CD4 cell counts used as surrogate test for HIV infection [letter] Jack AS, et al. **BMJ** 1995 Aug 19;311(7003):513

Incidence of HIV infection in homosexual men in London, 1988-94. Miller E, et al. **BMJ** 1995 Aug 26;311(7004):545

A population-based, controlled study of the relation between HIV infection and cervical dysplasia [letter] Brocklehurst P. **Br J Obstet Gynaecol** 1995 Jul;102(7):589-90

Repair of rectovaginal fistula with traction in a HIV positive patient [letter] Harry TC. **Br J Obstet Gynaecol** 1995 Jul; 102(7):586

Local excision and mucosal advancement for anorectal ulceration in patients infected with human immunodeficiency virus. Consten EC, et al. **Br J Surg** 1995 Jul;82(7):891-4

Operative procedures in patients subsequently found to be human immunodeficiency virus positive. Whitfield G, et al. **Br J Surg** 1995 Jul;82(7):991-3

HIV associated cytomegalovirus colitis as a mimic of inflammatory bowel disease. Roskell DE, et al. **Gut** 1995 Jul;37(1):148-50

Prevalence of wasting in men infected with human immunodeficiency virus seeking routine medical care in an outpatient clinic. Risser JM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1025-6

Priming for high interferon-gamma production induced by interleukin-12 in both CD4+ and CD8+ T cell clones from HIV-infected patients. Paganin C, et al. **J Clin Invest** 1995 Sep;96(3):1677-82

Differences in androgens of HIV positive patients with and without Kaposi sarcoma. Christeff N, et al. **J Clin Pathol** 1995 Jun;48(6):513-8

Expression of CD25 defines peripheral blood mononuclear cells with productive versus latent HIV infection. Borvak J, et al. **J Immunol** 1995 Sep 15;155(6):3196-204

Cervicovaginal overproduction of specific IgG to human immunodeficiency virus (HIV) contrasts with normal or impaired IgA local response in HIV infection. Bélec L, et al. **J Infect Dis** 1995 Sep;172(3):691-7

Human immunodeficiency virus type 1 infection: relationship of risk group and age to rate of progression to AIDS. Transfusion Safety Study Group. Operskalski EA, et al. **J Infect Dis** 1995 Sep;172(3):648-55

Virologic characterization of primary human immunodeficiency virus type 1 infection in a health care worker following needlestick injury. Pratt RD, et al. **J Infect Dis** 1995 Sep;172(3):851-4

Pentoxifylline impairs macrophage defense against Mycobacterium avium complex. Sathe SS, et al. **J Infect Dis** 1995 Sep;172(3):863-6

The significance of hematuria in patients infected with the human immunodeficiency virus. Cespedes RD, et al. **J Urol** 1995 Oct;154(4):1455-6

Prevalence and incidence of vertically acquired HIV infection in the United States. Davis SF, et al. **JAMA** 1995 Sep 27;274(12):952-5

A man with alcoholism and HIV infection [clinical conference] Hyman SE. **JAMA** 1995 Sep 13;274(10):837-43

Migration and AIDS. Decosas J, et al. **Lancet** 1995 Sep 23; 346(8978):826-8

Impact of improved treatment of sexually transmitted diseases on HIV infection in rural Tanzania: randomised controlled trial [see comments] Grosskurth H, et al. **Lancet** 1995 Aug 26;346(8974):530-6. Comment in: Lancet 1995 Aug 26;346(8974):518.

HIV, occupational exposure, and medical responsibilities [letter] Heptonstall J, et al. **Lancet** 1995 Aug 26; 346(8974):578-9; discussion 580

HIV, occupational exposure, and medical responsibilities [letter] Lafeuillade A, et al. **Lancet** 1995 Aug 26; 346(8974):579-80

STD control for HIV prevention--it works[comment] Laga M. **Lancet** 1995 Aug 26;346(8974):518-9. Comment on: Lancet 1995 Aug 26;346(8974):530-6.

New US head of HIV/AIDS policy appointed [news] McCarthy M. **Lancet** 1995 Sep 9;346(8976):692

Surveillance of heterosexually acquired HIV infection [letter] Molesworth AM, et al. **Lancet** 1995 Sep 23;346(8978):843-4

Estimation of the number of HIV infections averted by screening of blood [letter] Watts C, et al. **Lancet** 1995 Sep 16;346(8977):783-4

Detection of Kaposi sarcoma associated herpesvirus in peripheral blood of HIV-infected individuals and progression to Kaposi's sarcoma [see comments] Whitby D, et al. **Lancet** 1995 Sep 23;346(8978):799-802. Comment in: Lancet 1995 Sep 23;346(8978):786.

HIV-1 subtypes in different risk groups in South Africa [letter] Williamson C, et al. **Lancet** 1995 Sep 16; 346(8977):782

Cerebrospinal fluid S-adenosylmethionine (SAMe) and glutathione concentrations in HIV infection: effect of parenteral treatment with SAMe. Castagna A, et al. **Neurology** 1995 Sep;45(9):1678-83

Risk of human immunodeficiency virus infection among pregnant crack cocaine users in a rural community. Ellerbrock TV, et al. **Obstet Gynecol** 1995 Sep;86(3):400-4

Neonatal predictors of infection status and early death among 332 infants at risk of HIV-1 infection monitored prospectively from birth. New York City Perinatal HIV Transmission Collaborative Study Group. Abrams EJ, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):451-8

HIV-infected adolescents with hemophilia: adaptation and coping. The Hemophilia Behavioral Intervention Evaluation Project. Brown LK, et al. **Pediatrics** 1995 Sep; 96(3 Pt 1):459-63

HIV and sexually transmitted diseases. The physician's role in prevention. Cohen MS. **Postgrad Med** 1995 Sep; 98(3):52-8, 63-4 (26 ref.)

Early intervention for human immunodeficiency virus disease. Parra E. **West J Med** 1995 Jul;163(1):66-7

HIV SERONEGATIVITY

Association of Mycoplasma penetrans with human immunodeficiency virus infection. Grau O, et al. **J Infect Dis** 1995 Sep;172(3):672-81

Modulation of human immunodeficiency virus type 1 infection of human monocytes by IgA. Janoff EN, et al. **J Infect Dis** 1995 Sep;172(3):855-8

Major histocompatibility complex class I-restricted cytotoxic T lymphocyte responses to Epstein-Barr virus in children. Tamaki H, et al. **J Infect Dis** 1995 Sep;172(3):739-46

Multidrug-resistant tuberculosis in patients without HIV infection. Telzak EE, et al. **N Engl J Med** 1995 Oct 5; 333(14):907-11

HIV SEROPOSITIVITY

Benign lymphoepithelial parotid lesions in HIV-positive patients: spectrum of findings at gray-scale and Doppler sonography. Martinoli C, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):975-9

Metronidazole for eosinophilic pustular folliculitis in human immunodeficiency virus type 1-positive patients [letter] Smith KJ, et al. **Arch Dermatol** 1995 Sep;131(9):1089-91

Infectious disease marker testing of the autologous blood donor. A case study in clinical ethics. Domen RE. **Arch Pathol Lab Med** 1995 Sep;119(9):807-10

CD34+ progenitor cells from asymptomatic patients are not a major reservoir for human immunodeficiency virus-1. Neal TF, et al. **Blood** 1995 Sep 1;86(5):1749-56

Helicobacter pylori status, endoscopic findings, and serology in HIV-1-positive patients. Vaira D, et al. **Dig Dis Sci** 1995 Aug;40(8):1622-6

The absence of loss of antibodies of high affinity to human immunodeficiency virus (HIV) is associated with disease progression in HIV-1-infected patients [letter] Chargelegue D, et al. **J Infect Dis** 1995 Sep;172(3):897-8

Association of Mycoplasma penetrans with human immunodeficiency virus infection. Grau O, et al. **J Infect Dis** 1995 Sep;172(3):672-81

Does pelvic inflammatory disease increase the risk for acquisition of human immunodeficiency virus 1? [letter] Irwin K, et al. **J Infect Dis** 1995 Sep;172(3):898-900

Adenovirus infections in human immunodeficiency virus-positive patients: clinical features and molecular epidemiology. Khoo SH, et al. **J Infect Dis** 1995 Sep; 172(3):629-37

Major histocompatibility complex class I-restricted cytotoxic T lymphocyte responses to Epstein-Barr virus in children. Tamaki H, et al. **J Infect Dis** 1995 Sep;172(3):739-46

Bacterial pneumonia in persons infected with the human immunodeficiency virus. Pulmonary Complications of HIV Infection Study Group. Hirschtick RE, et al. **N Engl J Med** 1995 Sep 28;333(13):845-51

HIV-1

Onchocerciasis and human immunodeficiency virus in western Uganda: prevalences and treatment with ivermectin. Fischer P, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):171-8

Metronidazole for eosinophilic pustular folliculitis in human immunodeficiency virus type 1-positive patients [letter] Smith KJ, et al. **Arch Dermatol** 1995 Sep;131(9):1089-91

Autoantibodies directed against CD43 molecules with an altered glycosylation status on human immunodeficiency virus type 1 (HIV-1)-infected CEM cells are found in all HIV-1+ individuals. Giordanengo V, et al. **Blood** 1995 Sep 15;86(6):2302-11

Mitochondrial dysfunctions in circulating T lymphocytes from human immunodeficiency virus-1 carriers. Macho A, et al. **Blood** 1995 Oct 1;86(7):2481-7

CD34+ progenitor cells from asymptomatic patients are not a major reservoir for human immunodeficiency virus-1. Neal TF, et al. **Blood** 1995 Sep 1;86(5):1749-56

Helicobacter pylori status, endoscopic findings, and serology in HIV-1-positive patients. Vaira D, et al. **Dig Dis Sci** 1995 Aug;40(8):1622-6

Antibody-dependent complement-mediated cytotoxicity in sera from patients with HIV-1 infection is controlled by CD55 and CD59. Schmitz J, et al. **J Clin Invest** 1995 Sep; 96(3):1520-6

HIV predominantly induces IL-1 receptor antagonist over IL-1 synthesis in human primary monocytes. Zavala F, et al. **J Immunol** 1995 Sep 1;155(5):2784-93

Enhanced production of human immunodeficiency virus type 1 by in vitro-infected alveolar macrophages from otherwise healthy cigarette smokers. Abbud RA, et al. **J Infect Dis** 1995 Sep;172(3):859-63

Cervicovaginal overproduction of specific IgG to human immunodeficiency virus (HIV) contrasts with normal or impaired IgA local response in HIV infection. Bélec L, et al. **J Infect Dis** 1995 Sep;172(3):691-7

The absence of loss of antibodies of high affinity to human immunodeficiency virus (HIV) is associated with disease progression in HIV-1-infected patients [letter] Chargelegue D, et al. **J Infect Dis** 1995 Sep;172(3):897-8

Association of Mycoplasma penetrans with human immunodeficiency virus infection. Grau O, et al. **J Infect Dis** 1995 Sep;172(3):672-81

Does pelvic inflammatory disease increase the risk for acquisition of human immunodeficiency virus type 1? [letter] Irwin K, et al. **J Infect Dis** 1995 Sep;172(3):898-900

Modulation of human immunodeficiency virus type 1 infection of human monocytes by IgA. Janoff EN, et al. **J Infect Dis** 1995 Sep;172(3):855-8

Continuity and discontinuity in the anti-V3 IgG response of human immunodeficiency virus type 1-infected persons in a cross-sectional and longitudinal study using synthetic peptides. Lawoko A, et al. **J Infect Dis** 1995 Sep; 172(3):682-90

Human immunodeficiency virus type 1 infection: relationship of risk group and age to rate of progression to AIDS. Transfusion Safety Study Group. Operskalski EA, et al. **J Infect Dis** 1995 Sep;172(3):648-55

Virologic characterization of primary human immunodeficiency virus type 1 infection in a health care worker following needlestick injury. Pratt RD, et al. **J Infect Dis** 1995 Sep;172(3):851-4

Increased human immunodeficiency virus (HIV) type 1 DNA content and quinolinic acid concentration in brain tissues from patients with HIV encephalopathy. Sei S, et al. **J Infect Dis** 1995 Sep;172(3):638-47

Prevalence and incidence of vertically acquired HIV infection in the United States. Davis SF, et al. **JAMA** 1995 Sep 27;274(12):952-5

HIV-1 subtypes in different risk groups in South Africa [letter] Williamson C, et al. **Lancet** 1995 Sep 16; 346(8977):782

HLA-B8 ANTIGEN

Immunogenic HIV variant peptides that bind to HLA-B8 can fail to stimulate cytotoxic T lymphocyte responses. McAdam S, et al. **J Immunol** 1995 Sep 1;155(5):2729-36

HLA-B27 ANTIGEN

Outcomes of HLA-B27-positive and HLA-B27-negative acute anterior uveitis. Linssen A, et al. **Am J Ophthalmol** 1995 Sep;120(3):351-61

HLA-DQ ANTIGENS

Immunogenetic determinants and prediction of IDDM in French schoolchildren. Lévy-Marchal C, et al. **Diabetes** 1995 Sep;44(9):1029-32

Human leukocyte antigen identity and DQ risk alleles in autoantibody-positive siblings of children with IDDM are associated with reduced early insulin response. Childhood Diabetes in Finland (DiMe) Study Group. Veijola R, et al. **Diabetes** 1995 Sep;44(9):1021-8

Genetic susceptibility for insulin-dependent diabetes mellitus in Caucasians revisited: the importance of diabetes registries in disclosing interactions between HLA-DQ- and insulin gene-linked risk. Belgian Diabetes Registry [see comments] van der Auwera B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2567-73. Comment in: J Clin Endocrinol Metab 1995 Sep;80(9):2564-5.

HLA-DQ polymorphisms are highly selective for peptide binding interactions. Kwok WW, et al. **J Immunol** 1995 Sep 1;155(5):2468-76

HLA-DR ANTIGENS

HLA-DR frequency in Turkish aplastic anemia patients and the impact of HLA-DR2 positivity in response rate in patients receiving immunosuppressive therapy [letter] Ilhan O, et al. **Blood** 1995 Sep 1;86(5):2055

Expression of HLA-DR (major histocompatibility complex class II) on neutrophils from patients treated with granulocyte-macrophage colony-stimulating factor for mobilization of stem cells [letter] Mudzinski SP, et al. **Blood** 1995 Sep 15;86(6):2452-3

Expression of HLA-ABC, HLA-DR and intercellular adhesion molecule-1 in oesophageal carcinoma. Rockett JC, et al. **J Clin Pathol** 1995 Jun;48(6):539-44

HLA-DR2 ANTIGEN

HLA-DR frequency in Turkish aplastic anemia patients and the impact of HLA-DR2 positivity in response rate in patients receiving immunosuppressive therapy [letter] Ilhan O, et al. **Blood** 1995 Sep 1;86(5):2055

HODGKIN'S DISEASE

ALK gene products in anaplastic large cell lymphomas and Hodgkin's disease. Herbst H, et al. **Blood** 1995 Sep 1; 86(5):1694-700

A novel antigen detected by the CBF.78 antibody further distinguishes anaplastic large cell lymphoma from Hodgkin's disease. al Saati T, et al. **Blood** 1995 Oct 1; 86(7):2741-6

Analysis of the t(2;5)(p23;q35) translocation by reverse transcription-polymerase chain reaction in CD30+ anaplastic large-cell lymphomas, in other non-Hodgkin's lymphomas of T-cell phenotype, and in Hodgkin's disease. Wellmann A, et al. **Blood** 1995 Sep 15;86(6):2321-8

Clonal relationship between lymphocytic predominance Hodgkin's disease and concurrent or subsequent large-cell lymphoma of B lineage. Wickert RS, et al. **Blood** 1995 Sep 15;86(6):2312-20

Chylothorax and pleural effusion as late complications of thoracic irradiation [letter] Van Renterghem DM, et al. **Chest** 1995 Sep;108(3):886-7

Hodgkin's disease with monoclonal and polyclonal populations of Reed-Sternberg cells [see comments] Hummel M, et al. **N Engl J Med** 1995 Oct 5;333(14):901-6 . Comment in: N Engl J Med 1995 Oct 5;333(14):934-6.

Hodgkin's disease—new insights from immunoglobulin genetics [editorial; comment] Stevenson FK. **N Engl J Med** 1995 Oct 5;333(14):934-6. Comment on: N Engl J Med 1995 Oct 5;333(14):901-6.

HOME CARE AGENCIES

Timothy M. Aitken, vice chairman and president, Apria Healthcare Group, Costa Mesa, CA [interview by Kevin Lumsdon] Aitken TM. **Hosp Health Netw** 1995 Sep 5; 69(17):54

HOME CARE SERVICES

Payment ... home care apparently is also a more cozy setting for fraud and abuse [news] **Hosp Health Netw** 1995 Sep 5;69(17):14, 20

Enhanced quality through outcome-focused standardized care plans. Adams CE, et al. **J Nurs Adm** 1995 Sep; 25(9):27-34

HOME CARE SERVICES, HOSPITAL-BASED

Eye opening experiences: staff nurses go to the home. Dean JC, et al. **J Nurs Adm** 1995 Sep;25(9):7, 26

HOME NURSING

Home monitoring of warfarin therapy in children with a whole blood prothrombin time monitor. Massicotte P, et al. **J Pediatr** 1995 Sep;127(3):389-94

Assessment of compliance with home cardiorespiratory monitoring in infants at risk of sudden infant death syndrome. Collaborative Home Infant Monitoring Evaluation (CHIME). Silvestri JM, et al. **J Pediatr** 1995 Sep;127(3):384-8

HOMELESS PERSONS

Cutaneous diphtheria in a homeless man [letter] Monsuez JJ, et al. **Lancet** 1995 Sep 2;346(8975):649-50

HOMEODOMAIN PROTEINS

Cdx-2 homeodomain protein expression in human and rat colorectal adenoma and carcinoma. Ee HC, et al. **Am J Pathol** 1995 Sep;147(3):586-92

HOMEOPATHY

Effects of homoeopathy. Trial did not evaluate "true" homoeopathy [letter] Ernst E. **BMJ** 1995 Aug 19; 311(7003):510-11

Effects of homoeopathy. Trial puts negative gloss on essentially positive results [letter] Vickers A. **BMJ** 1995 Aug 19;311(7003):511

HOMEOSTASIS

Free radicals, calcium homeostasis, heat shock proteins, and myocardial stunning. Hess ML, et al. **Ann Thorac Surg** 1995 Sep;60(3):760-6 (92 ref.)

Mineral homoeostasis in acute renal failure complicating severe falciparum malaria. St. John A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2761-7

HOMES FOR THE AGED

A rhinovirus outbreak among residents of a long-term care facility. Wald TG, et al. **Ann Intern Med** 1995 Oct 15; 123(8):588-93

Continuing care—back to the garden. Montague J. **Hosp Health Netw** 1995 Sep 5;69(17):58, 60

Physical therapy to improve functioning of older people in residential care facilities. Harada N, et al. **Phys Ther** 1995 Sep;75(9):830-8

HOMICIDE

New York doctor guilty of murder in abortion death [news] Charatan FB. **BMJ** 1995 Aug 19;311(7003):468

Murder-suicide a crisis, not an ethical issue [letter] Workman S. **Can Med Assoc J** 1995 Sep 15;153(6):739

Neurologic abnormalities in murderers. Blake PY, et al. **Neurology** 1995 Sep;45(9):1641-7

HOMINIDAE

Isolated and characterization of the human muscle glycogen synthase gene. Orho M, et al. **Diabetes** 1995 Sep; 44(9):1099-105

HOMOSEXUALITY

Influence of a freshman-year panel presentation on medical students' attitudes toward homosexuality. Wallick MM, et al. **Acad Med** 1995 Sep;70(9):839-41

Lesbian health care issues [letter] Fletcher JL, et al. **J Fam Pract** 1995 Sep;41(3):227

HOMOSEXUALITY, FEMALE

Lesbian health care issues [letter] Williams KL Jr. **J Fam Pract** 1995 Sep;41(3):224; discussion 227

HOMOSEXUALITY, MALE

Incidence of HIV infection in homosexual men in London, 1988-94. Miller E, et al. **BMJ** 1995 Aug 26;311(7004):545

HOMOZYGOTE

Severe hemolytic anemia associated with the homozygous state for an unstable hemoglobin variant (Hb Bushwick). Srivastava P, et al. **Blood** 1995 Sep 1;86(5):1977-82

HORMONES

Baroreflex sensitivity and neurohormonal activation in patients with acute myocardial infarction. Hartikainen J, et al. **Br Heart J** 1995 Jul;74(1):21-6

HOSPITAL ADMINISTRATION

Managed Care. Two Plans: New York Hospital/Cornell network. Skinner DB. **Arch Surg** 1995 Sep;130(9):932-3

HOSPITAL ADMINISTRATORS

Doctors and managers must improve relations [news] Beecham L. **BMJ** 1995 Sep 2;311(7005):586

Learning to survive. Continuing education is helping health care managers thrive in today's managed care-driven environment. Cerne F. **Hosp Health Netw** 1995 Sep 5; 69(17):47-8, 50

Making change pay. Survey: more hospitals tap compensation as a tool of change. Farrell JP, et al. **Hosp Health Netw** 1995 Sep 5;69(17):26-30, 32-3

HOSPITAL CHARGES

Former times [letter] Messinger S. **N Engl J Med** 1995 Oct 19;333(16):1084-5

HOSPITAL COSTS

Heavy managed care means slower rise in hospital costs [news] **Hosp Health Netw** 1995 Sep 20;69(18):14

Hospital pulse ... April 1995. **Hosp Health Netw** 1995 Sep 20;69(18):58

HOSPITAL MORTALITY

HDU care and estimated risks of hospital mortality [letter] Pappachan VJ, et al. **Anaesthesia** 1995 Jul;50(7):657-8

Risks and results of surgery. Treasure T. **Br Heart J** 1995 Jul;74(1):11-2

Trauma center designation: initial impact on trauma-related mortality. Sampalis JS, et al. **J Trauma** 1995 Aug; 39(2):232-7; discussion 237-9

Incidence, risk factors, and outcome of severe sepsis and septic shock in adults. A multicenter prospective study in intensive care units. French ICU Group for Severe Sepsis. Brun-Buisson C, et al. **JAMA** 1995 Sep 27;274(12):968-74

Australia's preventable hospital deaths [letter] Mestitz P. **Lancet** 1995 Sep 2;346(8975):640-1

Report cards on cardiac surgeons [letter] Silber JH. **N Engl J Med** 1995 Oct 5;333(14):938-9

HOSPITAL-PATIENT RELATIONS

Customer service. Making hospitals more hospitable. Montague J. **Hosp Health Netw** 1995 Sep 20;69(18):64

HOSPITAL RESTRUCTURING

Ready, willing, able? Staff competence in workplace redesign. del Bueno DJ. **J Nurs Adm** 1995 Sep;25(9):14-6

Nursing can survive the changing healthcare climate and consultants. Higman DR. **J Nurs Adm** 1995 Sep;25(9):10-1

HOSPITALIZATION

Weekly and yearly rhythms in plasma fibrinogen in hospitalized male military veterans. Kanabrocki EL, et al. **Am J Cardiol** 1995 Sep 15;76(8):628-31

...they just fade away. Dyer KA. **Am J Med** 1995 Sep; 99(3):321-2

Multiple personality disorder among female inpatients in a state hospital. Latz TT, et al. **Am J Psychiatry** 1995 Sep; 152(9):1343–8
Physical and sexual abuse and associated mental disorders among alcoholic inpatients. Windle M, et al. **Am J Psychiatry** 1995 Sep;152(9):1322–8
Pediatric mortality and hospital use in Canada and the United States, 1971 through 1987. Hodge MJ, et al. **Am J Public Health** 1995 Sep;85(9):1276–9
Hospital admission and age [letter] Henneman PL, et al. **Ann Emerg Med** 1995 Sep;26(3):393
Early office-based vs late hospital-based nasolacrimal duct probing. A clinical decision analysis [see comments] Kassoff J, et al. **Arch Ophthalmol** 1995 Sep;113(9):1168–71 . Comment in: Arch Ophthalmol 1995 Sep;113(9):1103–4.
Early office-based vs late hospital-based nasolacrimal duct probing [editorial; comment] Kushner BJ. **Arch Ophthalmol** 1995 Sep;113(9):1103–4. Comment on: Arch Ophthalmol 1995 Sep;113(9):1168–71.
Morbidity and mortality of infants born before arrival at the hospital. Beeram M, et al. **Clin Pediatr (Phila)** 1995 Jun; 34(6):313–6

HOSPITALS

Shared care between hospital and general practice: an audit of disease-modifying drug monitoring in rheumatoid arthritis. Helliwell PS, et al. **Br J Rheumatol** 1995 Jul; 34(7):673–6
Hospital pulse ... April 1995. **Hosp Health Netw** 1995 Sep 20;69(18):58
Impact of a personal emergency response system on hospital utilization by community-residing elders. Roush RE, et al. **South Med J** 1995 Sep;88(9):917–22

HOSPITALS, COMMUNITY

The early effects of implementing American College of Surgeons level II criteria on transfer and survival rates at a rurally based community hospital. Norwood S, et al. **J Trauma** 1995 Aug;39(2):240–4; discussion 244–5

HOSPITALS, MILITARY

Quality watch—less care ... "over there" [news] **Hosp Health Netw** 1995 Sep 5;69(17):9

HOSPITALS, PUBLIC

Risks and results of surgery. Treasure T. **Br Heart J** 1995 Jul;74(1):11–2
A dangerous domino? Ross J. **Hosp Health Netw** 1995 Sep 5;69(17):34–6, 38

HOSPITALS, RELIGIOUS

Putting faith in religion and medicine [interview by Sally Turner] Steward B. **Hosp Health Netw** 1995 Sep 5; 69(17):22–3

HOSPITALS, RURAL

Recruiting. Rural doc right at home. Morrall K. **Hosp Health Netw** 1995 Sep 20;69(18):66
The early effects of implementing American College of Surgeons level II criteria on transfer and survival rates at a rurally based community hospital. Norwood S, et al. **J Trauma** 1995 Aug;39(2):240–4; discussion 244–5

HOSPITALS, STATE

Multiple personality disorder among female inpatients in a state hospital. Latz TT, et al. **Am J Psychiatry** 1995 Sep; 152(9):1343–8

HOSPITALS, TEACHING

What (if anything) is wrong with residency overwork? Green MJ. **Ann Intern Med** 1995 Oct 1;123(7):512–7
Participation of international medical graduates in graduate medical education and hospital care for the poor. Whitcomb ME, et al. **JAMA** 1995 Sep 6;274(9):696–9

HOSPITALS, UNIVERSITY

Frozen section consultation. Utilization patterns and knowledge base of surgical faculty at a university hospital [see comments] Weiss SW, et al. **Am J Clin Pathol** 1995 Sep;104(3):294–8. Comment in: Am J Clin Pathol 1995 Sep;104(3):239–42.
Case Western Reserve University and University Hospitals of Cleveland: a neurosurgical chronicle. Hlavin ML, et al. **J Neurosurg** 1995 Oct;83(4):750–5
Siena and operation Michelangelo [letter] Tosi P. **Lancet** 1995 Sep 23;346(8978):847
Development and experience of a university-based, freestanding birthing center. Garite TJ, et al. **Obstet Gynecol** 1995 Sep;86(3):411–6

HOSPITALS, VOLUNTARY

New recruits. The IRS is changing the rules for hiring doctors. Barnett AA. **Hosp Health Netw** 1995 Sep 20; 69(18):41–2, 44

HTLV-I

Isolation of human T-cell leukemia virus type I from a transformed T-cell line derived spontaneously from lymphocytes of a seronegative Egyptian patient with mycosis fungoides. el-Farrash MA, et al. **Blood** 1995 Sep 1;86(5):1842–9
Constitutive activation of different Jak tyrosine kinases in human T cell leukemia virus type 1 (HTLV-1) tax protein or virus-transformed cells. Xu X, et al. **J Clin Invest** 1995 Sep;96(3):1548–55

HTLV-I ANTIBODIES

The relative distribution of T cell subsets is altered in Jamaican children infected with human T cell lymphotropic virus type I. Maloney EM, et al. **J Infect Dis** 1995 Sep;172(3):867–70

HTLV-I INFECTIONS

The relative distribution of T cell subsets is altered in Jamaican children infected with human T cell lymphotropic virus type I. Maloney EM, et al. **J Infect Dis** 1995 Sep;172(3):867–70
Infective dermatitis in Colombia [letter] Blank A, et al. **Lancet** 1995 Sep 9;346(8976):710

HUMAN EXPERIMENTATION

Research involving subjects with dementia and other cognitive impairments: experience at the NIH, and some unresolved ethical considerations. Wichman A, et al. **Neurology** 1995 Sep;45(9):1777–8

HUMAN RIGHTS

Human rights and the medical profession [letter] Padder FA. **Ann Intern Med** 1995 Oct 15;123(8):636
Israel refuses amnesty for dying physician [letter] Marton R. **BMJ** 1995 Aug 26;311(7004):573

HUMANITIES

Introduction: the humanities and medical education [see comments] Charon R, et al. **Acad Med** 1995 Sep; 70(9):758–60. Comment in: Acad Med 1995 Sep;70(9):755–6.
The humanities and medical education. Developed by the Society for Health and Human Values [comment] Cohen JJ. **Acad Med** 1995 Sep;70(9):755–6. Comment on: Acad Med 1995 Sep;70(9):758–60.
Primary care and the medical humanities. Connelly JE. **Acad Med** 1995 Sep;70(9):751–2

HUMERAL FRACTURES

Distal interlocking during intramedullary nailing of the humerus. Moran MC. **Clin Orthop** 1995 Aug;(317):215–8
Humeral fractures after shoulder arthroplasty. Wright TW, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1340–6

HUMERUS

Shoulder complex position and glenohumeral subluxation in hemiplegia. Culham EG, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):857–64
Left-arm swelling in a 21-year-old man. Horowitz SM, et al. **Clin Orthop** 1995 Aug;(317):282–4, 286–7
Arm pain in a 36-year-old man. Magid D, et al. **Clin Orthop** 1995 Sep;(318):279–80, 282–6

HYBRIDOMAS

A proteoglycan (aggrecan)-specific T cell hybridoma induces arthritis in BALB/c mice. Buzás EI, et al. **J Immunol** 1995 Sep 1;155(5):2679–87

HYDATIDIFORM MOLE

Recurrent molar pregnancies in a family with extensive intermarriage: report of a family and review of the literature. Seoud M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):692–5 (17 ref.)

HYDRALAZINE

Hydralazine boluses for the treatment of severe hypertension in pre-eclampsia [letter] Duley L. **Br J Obstet Gynaecol** 1995 Jul;102(7):585

HYDROCARBONS, FLUORINATED

Factors affecting the concentration of compound A resulting from the degradation of sevoflurane by soda lime and Baralyme in a standard anesthetic circuit. Fang ZX, et al. **Anesth Analg** 1995 Sep;81(3):564–8
Nephrotoxicity in rats undergoing a one-hour exposure to compound A. Kandel L, et al. **Anesth Analg** 1995 Sep; 81(3):559–63

HYDROCEPHALUS

Hydrocephalus associated with intramedullary low-grade glioma. Illustrative cases and review of the literature. Cinalli G, et al. **J Neurosurg** 1995 Sep;83(3):480–5 (58 ref.)
Negative-pressure hydrocephalus. Vassilyadi M, et al. **J Neurosurg** 1995 Sep;83(3):486–90

HYDROCHLORIC ACID

Inhibition of endogenous nitric oxide reduces basal mesenteric vascular tone but does not alter intraduodenal hydrochloric acid-induced intestinal hyperemia in rats. Kao J, et al. **Dig Dis Sci** 1995 Aug;40(8):1729–37
Medullary thyrotropin-releasing hormone mediates vagal-dependent adaptive gastric protection induced by mild acid in rats. Kaneko H, et al. **Gastroenterology** 1995 Sep;109(3):861–5

HYDROCHLOROTHIAZIDE

Prevention of nitroglycerin tolerance with diuretics. Mohanty N, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):522–7
Choroidal effusion as a mechanism for transient myopia induced by hydrochlorothiazide and triamterene. Söylev MF, et al. **Am J Ophthalmol** 1995 Sep;120(3):395–7

HYDROCORTISONE

Cortisol represses insulin-like growth factor II receptor transcription in skeletal cell cultures. Rydziel S, et al. **Endocrinology** 1995 Oct;136(10):4254–60
Insulin-like growth factor II (IGF-II) is more potent than IGF-I in stimulating cortisol secretion from cultured bovine adrenocortical cells: interaction with the IGF-I receptor and IGF-binding proteins. Weber MM, et al. **Endocrinology** 1995 Sep;136(9):3714–20
Effects of cocaine and corticotropin-releasing factor on pulsatile ACTH and cortisol release in ovariectomized rhesus monkeys. Sarnyai Z, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2745–51

HYDROGEN

Intestinal ammonium transport by ammonium and hydrogen exchange. McDougal WS, et al. **J Am Coll Surg** 1995 Sep; 181(3):241–8

HYDROGEN PEROXIDE

Hydrogen peroxide-induced endothelial retraction is accompanied by a loss of the normal spatial organization of endothelial cell adhesion molecules. Bradley JR, et al. **Am J Pathol** 1995 Sep;147(3):627–41
Hydrogen peroxide changes in ischemic and reperfused heart. Cytochemistry and biochemical and X-ray microanalysis. Slezak J, et al. **Am J Pathol** 1995 Sep;147(3):772–81
Selective deactivation of human monocyte functions by TGF-beta. Warwick-Davies J, et al. **J Immunol** 1995 Sep 15;155(6):3186–93

HYDRONEPHROSIS

Contradictory renal function measured with mercaptoacetyltriglycine diuretic renography in unilateral hydronephrosis. Gluckman GR, et al. **J Urol** 1995 Oct; 154(4):1486–9; discussion 1489–90

HYDROTHERAPY

Hot-water immersion for treatment of fish stings [letter] Yoshimoto CM. **Am Fam Physician** 1995 Sep 1;52(3):779
Pseudomonas aeruginosa and whirlpool baths [letter] Fallon RJ. **Lancet** 1995 Sep 23;346(8978):841
Pseudomonas aeruginosa and whirlpool baths [letter] Hollyoak VA, et al. **Lancet** 1995 Sep 2;346(8975):644

HYDROXOCOBALAMIN

Relation of blood cyanide to plasma cyanocobalamin concentration after a fixed dose of hydroxocobalamin in cyanide poisoning. Houeto P, et al. **Lancet** 1995 Sep 2; 346(8975):605–8

HYDROXYCHOLECALCIFEROLS

Resolution of metastatic bone lesions following combination therapy with active vitamin D3 analogue and interferon-alpha in a patient with renal cell carcinoma. Fujioka T, et al. **J Urol** 1995 Oct;154(4):1475–6

HYDROXYL RADICAL

Iron supplementation generates hydroxyl radical in vivo. An ESR spin-trapping investigation. Kadiiska MB, et al. **J Clin Invest** 1995 Sep;96(3):1653–7

HYDROXYMETHYLGLUTARYL COA REDUCTASES

Statins: is there a need for alternative or adjunctive therapy? [comment] Shepherd J. **Br Heart J** 1995 Jul;74(1):13 (7 ref.). Comment on: Br Heart J 1995 Jul;74(1):14–7.

HYDROXYSTEROID DEHYDROGENASES

Cloning of the mouse 11 beta-hydroxysteroid dehydrogenase type 2 gene: tissue specific expression and localization in distal convoluted tubules and collecting ducts of the kidney. Cole TJ. **Endocrinology** 1995 Oct;136(10):4693-6

Hybridization histochemical localization of 11 beta-hydroxysteroid dehydrogenase type 2 in rat brain. Roland BL, et al. **Endocrinology** 1995 Oct;136(10):4697-700

Cloning, expression, and tissue distribution of the rat nicotinamide adenine dinucleotide-dependent 11 beta-hydroxysteroid dehydrogenase. Zhou MY, et al. **Endocrinology** 1995 Sep;136(9):3729-34

17-HYDROXYSTEROID DEHYDROGENASES

Gene expression of 17 beta-hydroxysteroid dehydrogenase type 2 isozyme in primary cultures of human trophoblasts predicts different mechanisms regulating type 1 and type 2 enzymes. Beaudoin C, et al. **Endocrinology** 1995 Sep; 136(9):3807-14

HYDROXYUREA

Effect of 5-lipoxygenase inhibition on bronchoconstriction and airway inflammation in nocturnal asthma. Wenzel SE, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):897-905

Hydroxyurea and sickle cell crisis [letter] Ho PT, et al. **N Engl J Med** 1995 Oct 12;333(15):1008; discussion 1009

Hydroxyurea and sickle cell crisis [letter] Silver RT. **N Engl J Med** 1995 Oct 12;333(15):1008-9

HYGIENE

44th Annual meeting of the American Society of Tropical Medicine and Hygiene. San Antonio, Texas, November 17-21, 1995. Abstracts. **Am J Trop Med Hyg** 1995 Aug; 53(2 Suppl):85-311

HYPERALDOSTERONISM

Diagnosis and surgical treatment of primary aldosteronism in pregnancy: a case report. Baron F, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):644-5

HYPERBARIC OXYGENATION

Hyperbaric oxygen and carbon monoxide poisoning [letter] Weaver LK, et al. **Ann Emerg Med** 1995 Sep;26(3):390-2

Hyperbaric oxygen treatment for haemorrhagic radiation cystitis. Bevers RF, et al. **Lancet** 1995 Sep 23; 346(8978):803-5

HYPERBILIRUBINEMIA

Mechanisms of biliary excretion of lithocholate-3-sulfate in Eisai hyperbilirubinemic rats (EHBR). Takikawa H, et al. **Dig Dis Sci** 1995 Aug;40(8):1792-7

HYPERCALCEMIA

Familial hypocalciuric hypercalcemia associated with mutation in the human Ca(2+)-sensing receptor gene. Aida K, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2594-8

Humoral hypercalcaemia of "benignancy" [letter] Knecht TP, et al. **Lancet** 1995 Sep 9;346(8976):711-2

HYPERCHOLESTEROLEMIA

Improper dietary cholesterol restriction in the elderly [letter] Cefalu CA. **Am Fam Physician** 1995 Sep 15;52(4):1105

Combination therapy with colestipol and psyllium mucilloid in patients with hyperlipidemia. Spence JD, et al. **Ann Intern Med** 1995 Oct 1;123(7):493-9

Efficacy and safety of pravastatin in African Americans with primary hypercholesterolemia. Jacobson TA, et al. **Arch Intern Med** 1995 Sep 25;155(17):1900-6

Long-term safety of statin-fibrate combination treatment in the management of hypercholesterolaemia in patients with coronary artery disease [see comments] Feher MD, et al. **Br Heart J** 1995 Jul;74(1):14-7. Comment in: Br Heart J 1995 Jul;74(1):13.

Kuopio Atherosclerosis Prevention Study (KAPS). A population-based primary preventive trial of the effect of LDL lowering on atherosclerotic progression in carotid and femoral arteries. Salonen R, et al. **Circulation** 1995 Oct 1;92(7):1758-64

Some coronary risk factors related to the insulin resistance syndrome and treatment with gemfibrozil. Experience from the Helsinki Heart Study. Tenkanen L, et al. **Circulation** 1995 Oct 1;92(7):1779-85

Benefits and costs of medical nutrition therapy by registered dietitians for patients with hypercholesterolemia. Massachusetts Dietetic Association. McGehee MM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1041-3

Lovastatin-induced myopathy in a hypothyroid patient [letter] Ahmad S. **J Fam Pract** 1995 Sep;41(3):227-8

HYPEREMESIS GRAVIDARUM

Nausea and vomiting in pregnancy: a review of the problem with particular regard to psychological and social aspects [letter] Neri A, et al. **Br J Obstet Gynaecol** 1995 Aug; 102(8):671

HYPEREMIA

Role of prostaglandins and histamine in hyperemic response to superficial and deep gastric mucosal injury and H+ back-diffusion in cats. Gislason H, et al. **Dig Dis Sci** 1995 Aug;40(8):1669-78

Inhibition of endogenous nitric oxide reduces basal mesenteric vascular tone but does not alter intraduodenal hydrochloric acid-induced intestinal hyperemia in rats. Kao J, et al. **Dig Dis Sci** 1995 Aug;40(8):1729-37

HYPERGAMMAGLOBULINEMIA

Cardiac immunocyte-derived (AL) amyloidosis: an endomyocardial biopsy study in 11 patients. Arbustini E, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):528-36

HYPERGLYCEMIA

Growth retardation and hyperglycemia in insulin-like growth factor binding protein-1 transgenic mice. Rajkumar K, et al. **Endocrinology** 1995 Sep;136(9):4029-34

Mechanism of accelerated gastric emptying of liquids and hyperglycemia in patients with type II diabetes mellitus. Frank JW, et al. **Gastroenterology** 1995 Sep;109(3):755-65

HYPERINSULINISM

Insulin resistance associated with compensatory hyperinsulinemia as an independent risk factor for vasospastic angina. Shinozaki K, et al. **Circulation** 1995 Oct 1;92(7):1749-57

Acute hyperinsulinemia decreases the hepatic secretion of very-low-density lipoprotein apolipoprotein B-100 in NIDDM. Cummings MH, et al. **Diabetes** 1995 Sep; 44(9):1059-65

HYPERKALEMIA

Case report: reversible hyperkalemia associated with trimethoprim- sulfamethoxazole. Marinella MA. **Am J Med Sci** 1995 Sep;310(3):115-7

Myogenic reactivity of coronary resistance arteries after cardiopulmonary bypass and hyperkalemic cardioplegia. Wang SY, et al. **Circulation** 1995 Sep 15;92(6):1590-6

HYPERLIPIDEMIA

Amiodarone and lipid disorder [letter] Ahmad S. **Arch Intern Med** 1995 Sep 25;155(17):1912

Serum lipids four weeks after acute myocardial infarction are a valid basis for lipid lowering intervention in patients receiving thrombolysis. Carlsson R, et al. **Br Heart J** 1995 Jul;74(1):18-20

HYPERNATREMIA

Prevention and management of hypernatremic dehydration in breast-fed infants. Chilton LA. **West J Med** 1995 Jul; 163(1):74-6

HYPEROXALURIA, PRIMARY

Pregnancy in a combined liver and kidney transplant recipient with type 1 primary hyperoxaluria. Skannal DG, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):641-3

HYPERPARATHYROIDISM

Clinical manifestations of primary hyperparathyroidism before and after parathyroidectomy. A case-control study. Chan AK, et al. **Ann Surg** 1995 Sep;222(3):402-12; discussion 412-4

Clinical and surgical aspects of double adenoma in patients with primary hyperparathyroidism. Bartsch D, et al. **Br J Surg** 1995 Jul;82(7):926-9

Recurring oral giant cell lesion in a child with X-linked hypophosphatemic rickets: clinical manifestation of occult parathyroidism? Stratakis CA, et al. **J Pediatr** 1995 Sep; 127(3):444-6 (14 ref.)

HYPERPARATHYROIDISM, SECONDARY

Parathyroid hormone (PTH)/PTH-related protein receptor messenger ribonucleic acid expression and PTH response in a rat model of secondary hyperparathyroidism associated with vitamin D deficiency. Turner G, et al. **Endocrinology** 1995 Sep;136(9):3751-8

HYPERPIGMENTATION

Interdigital neuroma. Local cutaneous changes after corticosteroid injection. Reddy PD, et al. **Clin Orthop** 1995 Aug;(317):185-7

HYPERSENSITIVITY

Secretion of chemokines and other cytokines in allergen-induced nasal responses: inhibition by topical steroid treatment. Sim TC, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):927-33

Role of capsaicin-sensitive trigeminal nerves in development of hyperreactive nasal symptoms in guinea pig model of nasal allergy. Konno A, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):730-5

Role of viral infections in exacerbations of asthma. Allergy must also be a factor [letter] Platts-Mills TA, et al. **BMJ** 1995 Sep 2;311(7005):629-30

Transfer of allergic airway responses with antigen-primed CD4+ but not CD8+ T cells in brown Norway rats. Watanabe A, et al. **J Clin Invest** 1995 Sep;96(3):1303-10

The burgeoning problem of latex sensitivity. Surgical gloves are only the beginning. Weido AJ, et al. **Postgrad Med** 1995 Sep;98(3):173-4, 179-82, 184 (17 ref.)

HYPERSENSITIVITY, DELAYED

Responses of T and B lymphocytes to a Paracoccidioides brasiliensis cell wall extract in healthy sensitized and nonsensitized subjects. Benard G, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):189-94

HYPERSENSITIVITY, IMMEDIATE

A link between catalytic activity, IgE-independent mast cell activation, and allergenicity of bee venom phospholipase A2. Dudler T, et al. **J Immunol** 1995 Sep 1;155(5):2605-13

Genetic susceptibility to asthma—bronchial hyperresponsiveness coinherited with a major gene for atopy. Postma DS, et al. **N Engl J Med** 1995 Oct 5; 333(14):894-900

HYPERTENSION

Hypertension in the elderly. LaPalio LR. **Am Fam Physician** 1995 Sep 15;52(4):1161-5 (14 ref.)

Clinicians and patients with hypertension: unsettled issues about compliance. Rudd P. **Am Heart J** 1995 Sep;130(3 Pt 1):572-9 (55 ref.)

Implications for cost-effectiveness. Combination therapy for systemic hypertension [editorial] Kaplan NM. **Am J Cardiol** 1995 Sep 15;76(8):595-7 (19 ref.)

Case reports: pseudomelanosis duodeni: association with systemic hypertension. eL-Newihi HM, et al. **Am J Med Sci** 1995 Sep;310(3):111-4

Diuretics, beta-blockers, and the risk for sudden cardiac death in hypertensive patients. Hoes AW, et al. **Ann Intern Med** 1995 Oct 1;123(7):481-7

Use of antihypertensive drugs and trends in blood pressure in the elderly. Glynn RJ, et al. **Arch Intern Med** 1995 Sep 25;155(17):1855-60

Response to a second single antihypertensive agent used as monotherapy for hypertension after failure of the initial drug. Department of Veterans Affairs Cooperative Study Group on Antihypertensive Agents. Materson BJ, et al. **Arch Intern Med** 1995 Sep 11;155(16):1757-62

Magnetic resonance imaging cerebral abnormalities and neuropsychologic test performance in elderly hypertensive subjects. A case-control study. Schmidt R, et al. **Arch Neurol** 1995 Sep;52(9):905-10

The hypertensive disorders of pregnancy. Broughton Pipkin F. **BMJ** 1995 Sep 2;311(7005):609-13 (35 ref.)

Hydralazine boluses for the treatment of severe hypertension in pre-eclampsia [letter] Duley L. **Br J Obstet Gynaecol** 1995 Jul;102(7):585

Acute hypertension induces heat-shock protein 70 gene expression in rat aorta. Xu Q, et al. **Circulation** 1995 Sep 1;92(5):1223-9

Calcium antagonists in coronary artery disease and hypertension. Time for reevaluation? [editorial; comment] Yusuf S. **Circulation** 1995 Sep 1;92(5):1079-82. Comment on: Circulation 1995 Sep 1;92(5):1326-31.

Hassle hypertension: a risk of managed care [letter] Phillips WR. **JAMA** 1995 Sep 13;274(10):795-6

Are calcium antagonists safe? [letter] Brown MJ. **Lancet** 1995 Sep 16;346(8977):768-9; discussion 770

Are calcium antagonists safe? [letter] Macdonald G. **Lancet** 1995 Sep 16;346(8977):768; discussion 770

Are calcium antagonists safe? [letter] Messerli FH. **Lancet** 1995 Sep 16;346(8977):767-8; discussion 770

Are calcium antagonists safe? [letter] Poole-Wilson PA. **Lancet** 1995 Sep 16;346(8977):769-70

Hypertension and stroke in developing countries [letter] Walker RW, et al. **Lancet** 1995 Sep 16;346(8977):778

Angiotensin-converting enzyme inhibitors in congestive heart failure. Norcross WA. **West J Med** 1995 Jul;163(1):67

HYPERTENSION, PORTAL

Sonographic assessment of the distal end of the thoracic duct in healthy volunteers and in patients with portal hypertension. Zironi G, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):863-6

Glucagon, stress, and portal hypertension. Plasma glucagon levels and portal hypertension in relation to anesthesia and surgical stress. Johnson TJ, et al. **Dig Dis Sci** 1995 Aug; 40(8):1816-23

HYPERTENSION, PULMONARY

Increased plasma serotonin in primary pulmonary

hypertension. Hervé P, et al. **Am J Med** 1995 Sep; 99(3):249–54
Plasma endothelin-1 levels, pulmonary hypertension, and lung fibrosis in patients with systemic sclerosis. Morelli S, et al. **Am J Med** 1995 Sep;99(3):255–60
Delayed thromboxane or tumor necrosis factor-alpha, but not leukotriene inhibition, attenuates prolonged pulmonary hypertension in endotoxemia. Li JX, et al. **Am J Med Sci** 1995 Sep;310(3):103–10
rPF4 does not cause pulmonary hypertension in humans [letter] Giesecke M, et al. **Anesthesiology** 1995 Sep; 83(3):644–5
Short-term pulmonary vasodilation with L-arginine in pulmonary hypertension. Mehta S, et al. **Circulation** 1995 Sep 15;92(6):1539–45
Effects of inhaled nitric oxide on right ventricular function in endotoxin shock. Offner PJ, et al. **J Trauma** 1995 Aug; 39(2):179–85; discussion 185–6
Intratracheal prostacyclin for resuscitation in primary pulmonary hypertension [letter] Haas NA, et al. **Lancet** 1995 Sep 2;346(8975):643

HYPERTENSION, RENOVASCULAR

Coronary alpha 1-constrictor tone during renovascular hypertension. Gwirtz PA. **Circulation** 1995 Sep 15; 92(6):1576–81

HYPERTHERMIA, INDUCED

Changes in pressure-flow parameters in patients treated with transurethral microwave thermotherapy. de la Rosette JJ, et al. **J Urol** 1995 Oct;154(4):1382–5

HYPERTHYROIDISM

Congestive heart failure due to reversible cardiomyopathy in patients with hyperthyroidism. Umpierrez GE, et al. **Am J Med Sci** 1995 Sep;310(3):99–102
Single daily dose of methimazole compared to every 8 hours propylthiouracil in the treatment of hyperthyroidism. Nicholas WC, et al. **South Med J** 1995 Sep;88(9):973–6

HYPERTONIC SOLUTIONS

Continuous in situ cold perfusion with histidine tryptophan ketoglutarate solution in nephron sparing surgery for renal tumors [see comments] Gschwend JE, et al. **J Urol** 1995 Oct;154(4):1307–11. Comment in: J Urol 1995 Oct;154(4):1319–20.

HYPERTRIGLYCERIDEMIA

Effects of pravastatin with niacin or magnesium on lipid levels and postprandial lipemia. O'Keefe JH Jr, et al. **Am J Cardiol** 1995 Sep 1;76(7):480–4

HYPERTROPHY, LEFT VENTRICULAR

Angiotensin-I converting enzyme genotypes and left ventricular hypertrophy in patients with hypertrophic cardiomyopathy. Lechin M, et al. **Circulation** 1995 Oct 1; 92(7):1808–12
Effect of left ventricular hypertrophy secondary to chronic pressure overload on transmural myocardial 2-deoxyglucose uptake. A 31P NMR spectroscopic study. Zhang J, et al. **Circulation** 1995 Sep 1;92(5):1274–83

HYPERVENTILATION

The effect of bronchial blood flow on hyperpnea-induced airway obstruction and injury. Freed AN, et al. **J Clin Invest** 1995 Sep;96(3):1221–9

HYPNOTICS AND SEDATIVES

The comparative effects of methohexital, propofol, and etomidate for electroconvulsive therapy. Avramov MN, et al. **Anesth Analg** 1995 Sep;81(3):596–602
Practice parameters for intravenous analgesia and sedation for adult patients in the intensive care unit: an executive summary. Society of Critical Care Medicine [see comments] Shapiro BA, et al. **Crit Care Med** 1995 Sep; 23(9):1596–600. Comment in: Crit Care Med 1995 Sep;23(9):1458–9.

HYPOBETALIPOPROTEINEMIA

Lipoprotein composition and serum Lp(a) lipoprotein in hypobetalipoproteinaemia. Crook M, et al. **J Clin Pathol** 1995 Jun;48(6):587–9

HYPOGLOSSAL NERVE

Hemihypoglossal-facial nerve anastomosis [letter] Hernández-Pascual L. **J Neurosurg** 1995 Oct;83(4):762–3

HYPOGLYCEMIA

Regulation of the insulin-like growth factors and their binding proteins by glucocorticoid and growth hormone in nonislet cell tumor hypoglycemia. Baxter RC, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2700–8
Non-islet-cell tumor associated with hypoglycemia in a child: successful long-term therapy with growth hormone. Agus MS, et al. **J Pediatr** 1995 Sep;127(3):403–7 (14 ref.)
Hypoglycaemia in spinal muscular atrophy. Bruce AK, et al. **Lancet** 1995 Sep 2;346(8975):609–10
Sweat detection as an indicator of nocturnal hypoglycaemia [letter] Davies AG, et al. **Lancet** 1995 Sep 16;346(8977):772

HYPOGLYCEMIC AGENTS

Treatment of autoimmune diabetes and insulitis in NOD mice with heat shock protein 60 peptide p277. Elias D, et al. **Diabetes** 1995 Sep;44(9):1132–8
Repeat treatment of obese mice with BRL 49653, a new potent insulin sensitizer, enhances insulin action in white adipocytes. Association with increased insulin binding and cell-surface GLUT4 as measured by photoaffinity labeling. Young PW, et al. **Diabetes** 1995 Sep;44(9):1087–92

HYPONATREMIA

Subarachnoid-pleural fistula after resection of a pancoast tumor with hyponatremia. Boyev P, et al. **Ann Thorac Surg** 1995 Sep;60(3):683–5

HYPOPHARYNGEAL NEOPLASMS

Analysis of expression of matrix metalloproteinases-2 and -9 in hypopharyngeal squamous cell carcinoma by in situ hybridization. Miyajima Y, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):678–84
Hypopharyngeal tumours may be missed on flexible oesophagogastroscopy. Fenton JE, et al. **BMJ** 1995 Sep 2;311(7005):623–4

HYPOPHOSPHATEMIA

Treatment of hypophosphatemia in patients receiving specialized nutrition support using a graduated dosing scheme: results from a prospective clinical trial. Clark CL, et al. **Crit Care Med** 1995 Sep;23(9):1504–11

HYPOPHOSPHATEMIA, FAMILIAL

Long-term growth hormone treatment in children with renal hypophosphatemic rickets: effects on growth, mineral metabolism, and bone density. Saggese G, et al. **J Pediatr** 1995 Sep;127(3):395–402
Recurring oral giant cell lesion in a child with X-linked hypophosphatemic rickets: clinical manifestation of occult parathyroidism? Stratakis CA, et al. **J Pediatr** 1995 Sep; 127(3):444–6 (14 ref.)

HYPOSPADIAS

Mutations of the androgen receptor coding sequence are infrequent in patients with isolated hypospadias. Allèra A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2697–9
Psychosexual adjustment of men who underwent hypospadias repair: a norm-related study. Mureau MA, et al. **J Urol** 1995 Oct;154(4):1351–5
Glanuloplasty and in situ tubularization of the urethral plate: a simple reliable technique for the majority of boys with hypospadias. van Horn AC, et al. **J Urol** 1995 Oct; 154(4):1505–7

HYPOTENSION, ORTHOSTATIC

The relationship between neurally mediated hypotension and the chronic fatigue syndrome. Bou-Holaigah I, et al. **JAMA** 1995 Sep 27;274(12):961–7

HYPOTHALAMIC NEOPLASMS

Long-term outcome of hypothalamic/chiasmatic astrocytomas in children treated with conservative surgery. Sutton LN, et al. **J Neurosurg** 1995 Oct;83(4):583–9

HYPOTHALAMO-HYPOPHYSEAL SYSTEM

Disruption of hypothalamic-pituitary-adrenocortical system in transgenic mice expressing type II glucocorticoid receptor antisense ribonucleic acid permanently impairs T cell function: effects on T cell trafficking and T cell responsiveness during postnatal development. Morale MC, et al. **Endocrinology** 1995 Sep;136(9):3949–60
Suppression of episodic growth hormone secretion in streptozotocin-induced diabetic mice: time-course studies on the hypothalamic pituitary axis. Murao S, et al. **Endocrinology** 1995 Oct;136(10):4498–504
Lactation as a model for naturally reversible hypercorticalism plasticity in the mechanisms governing hypothalamo-pituitary- adrenocortical activity in rats. Fischer D, et al. **J Clin Invest** 1995 Sep;96(3):1208–15

HYPOTHALAMUS

Subdiaphragmatic vagotomy suppresses endotoxin-induced activation of hypothalamic corticotropin-releasing hormone neurons and ACTH secretion. Gaykema RP, et al. **Endocrinology** 1995 Oct;136(10):4717–20
Regulation of hypothalamic and pituitary corticotropin-releasing hormone receptor messenger ribonucleic acid by adrenalectomy and glucocorticoids. Luo X, et al. **Endocrinology** 1995 Sep;136(9):3877–83
Stress increases brain-derived neurotropic factor messenger ribonucleic acid in the hypothalamus and pituitary. Smith MA, et al. **Endocrinology** 1995 Sep;136(9):3743–50
Autofeedback suppression of growth hormone (GH) secretion in transgenic mice expressing a human GH reporter targeted by tyrosine hydroxylase 5'-flanking sequences to the hypothalamus. Szabo M, et al. **Endocrinology** 1995 Sep;136(9):4044–8
Effect of progesterone on hypothalamic oxytocin messenger ribonucleic acid levels in the lactating rat. Thomas A, et al. **Endocrinology** 1995 Oct;136(10):4188–94
Hypothalamic nitric oxide synthase gene expression is regulated by thyroid hormones. Ueta Y, et al. **Endocrinology** 1995 Oct;136(10):4182–7
Novel associations among gonadotropin-releasing hormone neurons. Witkin JW, et al. **Endocrinology** 1995 Oct; 136(10):4323–30

HYPOTHERMIA

Hypothermia and laparoscopic cholecystectomy [letter] King DH. **Anaesthesia** 1995 Jul;50(7):666–7
Temperature corrected thrombelastography in hypothermic patients. Douning LK, et al. **Anesth Analg** 1995 Sep; 81(3):608–11
Chiquita. Valdini AF. **J Fam Pract** 1995 Sep;41(3):297–8

HYPOTHERMIA, INDUCED

The pharmacokinetics of alfentanil after normothermic and hypothermic cardiopulmonary bypass. Petros A, et al. **Anesth Analg** 1995 Sep;81(3):458–64
Pancuronium does not decrease oxygen consumption during hypothermic or normothermic cardiopulmonary bypass. Werlhof V, et al. **Anesth Analg** 1995 Sep;81(3):465–8
Effects of cardiopulmonary perfusion temperature: a randomized, controlled trial [letter] Birdi I, et al. **Ann Thorac Surg** 1995 Sep;60(3):747–8
Successful management of junctional tachycardia by hypothermia after cardiac operations in infants. Pfammatter JP, et al. **Ann Thorac Surg** 1995 Sep;60(3):556–60
In situ and ex situ in vivo procedures for complex major liver resections requiring prolonged hepatic vascular exclusion in normal and diseased livers. Delrivière L, et al. **J Am Coll Surg** 1995 Sep;181(3):272–6

HYPOTHYROIDISM

Idiopathic intracranial hypertension after L-thyroxine therapy for acquired primary hypothyroidism. Campos SP, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):334–7 (10 ref.)
Hypothyroidism prevents postnatal changes in rat liver mitochondrial populations defined by rhodamine-123 staining. Almeida A, et al. **Endocrinology** 1995 Oct; 136(10):4448–53
Effect of perinatal hypothyroidism on the developmental regulation of rat pituitary growth hormone and thyrotropin genes. Rodríguez-García M, et al. **Endocrinology** 1995 Oct; 136(10):4339–50
A Third World endocrine disease in a 6-year-old North American boy. Pacaud D, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2574–6
Circadian variations of thyrotropin bioactivity in normal subjects and patients with primary hypothyroidism. Persani L, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2722–8
Lovastatin-induced myopathy in a hypothyroid patient [letter] Ahmad S. **J Fam Pract** 1995 Sep;41(3):227–8
Hypothyroid women need more thyroxine when pregnant. McDougall IR, et al. **J Fam Pract** 1995 Sep;41(3):238–40
Impaired action of thyroid hormone associated with smoking in women with hypothyroidism [see comments] Müller B, et al. **N Engl J Med** 1995 Oct 12;333(15):964–9. Comment in: N Engl J Med 1995 Oct 12;333(15):1001–2.
Cigarette smoking and the thyroid [editorial; comment] Utiger RD. **N Engl J Med** 1995 Oct 12;333(15):1001–2. Comment on: N Engl J Med 1995 Oct 12;333(15):964–9.

HYSTERECTOMY

Oophorectomy at the same time as hysterectomy [letter] Chissell S, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):583
Indications for and outcome of total abdominal hysterectomy for benign disease: a prospective cohort study. Clarke A, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):611–20
Nerve injury at abdominal hysterectomy. Morgan K, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):665–6
Oophorectomy at the same time as hysterectomy [letter] Ugwumadu A. **Br J Obstet Gynaecol** 1995 Jul;102(7):583–4
Conserving the cervix at hysterectomy [letter] Virtanen HS, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):587

HYSTERECTOMY, VAGINAL

Oophorectomy at the same time as hysterectomy [letter] Davies A, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):584

IGA

Intestinal B-cell isotype response in relation to local bacterial

load: evidence for immunoglobulin A subclass adaptation. Kett K, et al. **Gastroenterology** 1995 Sep;109(3):819–25
Antibodies to colonic epithelial cells from the serum and colonic mucosal washings in ulcerative colitis. Khoo UY, et al. **Gut** 1995 Jul;37(1):63–70
Antigliadin antibody measurement by chemiluminescence ELISA in the diagnosis of coeliac disease. Merridew SR, et al. **J Clin Pathol** 1995 Jun;48(6):509–12
Paradoxical IgA immunity in CD4-deficient mice. Lack of cholera toxin-specific protective immunity despite normal gut mucosal IgA differentiation. Hörnquist CE, et al. **J Immunol** 1995 Sep 15;155(6):2877–87
Cervicovaginal overproduction of specific IgG to human immunodeficiency virus (HIV) contrasts with normal or impaired IgA local response in HIV infection. Bélec L, et al. **J Infect Dis** 1995 Sep;172(3):691–7
Modulation of human immunodeficiency virus type 1 infection of human monocytes by IgA. Janoff EN, et al. **J Infect Dis** 1995 Sep;172(3):855–8

IGE

A link between catalytic activity, IgE-independent mast cell activation, and allergenicity of bee venom phospholipase A2. Dudler T, et al. **J Immunol** 1995 Sep 1;155(5):2605–13
Human Ig S gamma regions and their participation in sequential switching to IgE. Mills FC, et al. **J Immunol** 1995 Sep 15;155(6):3021–36
Antigen-specific inhibition of IgE binding to the high-affinity receptor. Stämpfli MR, et al. **J Immunol** 1995 Sep 15;155(6):2948–54
Genetic susceptibility to asthma—bronchial hyperresponsiveness coinherited with a major gene for atopy. Postma DS, et al. **N Engl J Med** 1995 Oct 5; 333(14):894–900

IGG

Antibodies to colonic epithelial cells from the serum and colonic mucosal washings in ulcerative colitis. Khoo UY, et al. **Gut** 1995 Jul;37(1):63–70
Subgroups of Graves' patients identified on the basis of the biochemical activities of their immunoglobulins. Di Cerbo A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2785–90
Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. Sato K, et al. **J Clin Invest** 1995 Sep;96(3):1295–302
Antigliadin antibody measurement by chemiluminescence ELISA in the diagnosis of coeliac disease. Merridew SR, et al. **J Clin Pathol** 1995 Jun;48(6):509–12
IL-4 plus CD40 monoclonal antibody induces human B cells gamma subclass-specific isotype switch: switching to gamma 1, gamma 3, and gamma 4, but not gamma 2. Fujieda S, et al. **J Immunol** 1995 Sep 1;155(5):2318–28
Unexpected presence of polyreactive catalytic antibodies in IgG from unimmunized donors and decreased levels in rheumatoid arthritis. Kalaga R, et al. **J Immunol** 1995 Sep 1;155(5):2695–702
A crucial role for beta 2 integrin in the activation of eosinophils stimulated by IgG. Kaneko M, et al. **J Immunol** 1995 Sep 1;155(5):2631–41
Monocyte Fc gamma receptor cross-linking induces IL-8 production. Marsh CB, et al. **J Immunol** 1995 Sep 15; 155(6):3161–7
Constitutive secretion of transgene-encoded IgG2b autoantibodies leads to symptoms of autoimmune disease. Radic MZ, et al. **J Immunol** 1995 Sep 15;155(6):3213–22
Allogeneic bronchoalveolar lavage cells induce the histology of acute lung allograft rejection, and deposition of IgG2a in recipient murine lungs. Wilkes DS, et al. **J Immunol** 1995 Sep 1;155(5):2775–83
Cervicovaginal overproduction of specific IgG to human immunodeficiency virus (HIV) contrasts with normal or impaired IgA local response in HIV infection. Bélec L, et al. **J Infect Dis** 1995 Sep;172(3):691–7
Continuity and discontinuity in the anti-V3 IgG response of human immunodeficiency virus type 1-infected persons in a cross-sectional and longitudinal study using synthetic peptides. Lawoko A, et al. **J Infect Dis** 1995 Sep; 172(3):682–90
False-positive rapid plasma reagin tests and anti-cardiolipin antibodies [letter] MacLean SK, et al. **J Infect Dis** 1995 Sep;172(3):905–6
IgG4 antibody assay in the detection of filariasis [letter] Haarbrink M, et al. **Lancet** 1995 Sep 23;346(8978):853–4

IGM

Human Ig S gamma regions and their participation in sequential switching to IgE. Mills FC, et al. **J Immunol** 1995 Sep 15;155(6):3021–36
Analysis of anti-GM1 ganglioside IgM antibodies cloned from motor neuropathy patients demonstrates diverse V region gene usage with extensive somatic mutation. Paterson G, et al. **J Immunol** 1995 Sep 15;155(6):3049–59
Burn injury induces a biphasic immunoglobulin M response to bacterial antigen. Yamamoto H, et al. **J Trauma** 1995 Aug;39(2):279–84
Response of steroid-resistant graft-versus-host disease to lymphoblast antibody CBL1. Heslop HE, et al. **Lancet** 1995 Sep 23;346(8978):805–6

ILEAL DISEASES

Small bowel obstruction caused by a retained percutaneous endoscopic gastrostomy gastric flange. Lambertz MM, et al. **Br J Surg** 1995 Jul;82(7):951

ILEITIS

Pouchitis: a clarification [letter] Beart RW Jr. **Gastroenterology** 1995 Sep;109(3):1022–3

ILEUM

Small bowel obstruction caused by a retained percutaneous endoscopic gastrostomy gastric flange. Lambertz MM, et al. **Br J Surg** 1995 Jul;82(7):951
Luminal dopamine modulates canine ileal water and electrolyte transport. Barry MK, et al. **Dig Dis Sci** 1995 Aug;40(8):1738–43

ILIAC ARTERY

Endoluminal transfemoral abdominal aortic aneurysm repair with aorto-uni-iliac graft and femorofemoral bypass. Yusuf SW, et al. **Br J Surg** 1995 Jul;82(7):916

ILIAC VEIN

Iliac vein compression syndrome from urinary bladder distension due to prostatism. Palma L, et al. **South Med J** 1995 Sep;88(9):959–60 (10 ref.)

IMAGE PROCESSING, COMPUTER-ASSISTED

Three-dimensional echocardiography: new views from old windows [editorial] Roelandt JR. **Br Heart J** 1995 Jul; 74(1):4–6 (10 ref.)
Application of frameless stereotaxy to pedicle screw fixation of the spine. Kalfas IH, et al. **J Neurosurg** 1995 Oct; 83(4):641–7
Helical (spiral) CT of the liver. Bluemke DA, et al. **Radiol Clin North Am** 1995 Sep;33(5):863–86 (79 ref.)
Technical aspects of helical (spiral) CT. Brink JA. **Radiol Clin North Am** 1995 Sep;33(5):825–41 (26 ref.)
Helical (spiral) CT of the musculoskeletal system. Pretorius ES, et al. **Radiol Clin North Am** 1995 Sep;33(5):949–79 (48 ref.)
Helical (spiral) CT of the retroperitoneum. Rubin GD, et al. **Radiol Clin North Am** 1995 Sep;33(5):903–32 (52 ref.)
Helical (spiral) CT in neuroradiologic diagnosis. Schwartz RB. **Radiol Clin North Am** 1995 Sep;33(5):981–95 (8 ref.)
Pediatric applications of helical (spiral) CT. Siegel MJ, et al. **Radiol Clin North Am** 1995 Sep;33(5):997–1022 (56 ref.)
Helical (spiral) CT of the thorax. Touliopoulos P, et al. **Radiol Clin North Am** 1995 Sep;33(5):843–61 (88 ref.)
Helical (spiral) CT of the female pelvis. Urban BA, et al. **Radiol Clin North Am** 1995 Sep;33(5):933–48 (52 ref.)
Helical (spiral) CT of the pancreas and biliary tract. Zeman RK, et al. **Radiol Clin North Am** 1995 Sep;33(5):887–902 (38 ref.)

IMAGINATION

Emotional facial imagery, perception, and expression in Parkinson's disease. Jacobs DH, et al. **Neurology** 1995 Sep; 45(9):1696–702

IMIPENEM

Antibiotic-induced endotoxin release in patients with gram-negative urosepsis: a double-blind study comparing imipenem and ceftazidime. Prins JM, et al. **J Infect Dis** 1995 Sep;172(3):886–91

IMMEDIATE-EARLY PROTEINS

Proliferative T cell responses to four human cytomegalovirus-specific proteins in healthy subjects and solid organ transplant recipients. van Zanten J, et al. **J Infect Dis** 1995 Sep;172(3):879–82

IMMOBILIZATION

Cervical spine control during prehospital tracheal intubation of trauma victims [letter] Morley A, et al. **Anaesthesia** 1995 Jul;50(7):661–2
Bone mineral density changes in the forearm after immobilization. Houde JP, et al. **Clin Orthop** 1995 Aug; (317):199–205
Complications in children managed with immobilization in a halo vest. Dormans JP, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1370–3

IMMUNE COMPLEX DISEASES

Anti-inflammatory effects of CGP 47969A, a novel inhibitor of proinflammatory cytokine synthesis, in rabbit immune colitis. Casini-Raggi V, et al. **Gastroenterology** 1995 Sep; 109(3):812–8

IMMUNE SYSTEM

Laparoscopic cholecystectomy minimally impairs postoperative cardiorespiratory and muscle performance [letter] Yoshida T, et al. **Br J Surg** 1995 Jul;82(7):996–7

IMMUNITY, MATERNALLY-ACQUIRED

Early loss of passive measles antibody in infants of mothers with vaccine-induced immunity. Maldonado YA, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):447–50

IMMUNIZATION

Immunization of the pediatric patient. American College of Emergency Physicians. **Ann Emerg Med** 1995 Sep; 26(3):403–4
Effect of maternal rotavirus immunization on milk and serum antibody titers. Pickering LK, et al. **J Infect Dis** 1995 Sep; 172(3):723–8
Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734–8
Immunization status of hospitalized preschool children: risk factors associated with inadequate immunization. Kum-Nji P, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):434–8
Interaction of socioeconomic status and provider practices as predictors of immunization coverage in Virginia children. Williams IT, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):439–46
Advances in immunization. Stulberg DL. **West J Med** 1995 Jul;163(1):69–70

IMMUNIZATION, PASSIVE

Therapy with immunoglobulin suppresses myocarditis in a murine coxsackievirus B3 model. Antiviral and anti-inflammatory effects. Takada H, et al. **Circulation** 1995 Sep 15;92(6):1604–11

IMMUNOASSAY

Description and evaluation of serologic assays used in a multicenter trial of acellular pertussis vaccines. Meade BD, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):570–5

IMMUNOCOMPROMISED HOST

Amphotericin B aerosol for transiently immunocompromised hosts. Reasonably safe, but does it matter? [editorial; comment] Cross CE. **Chest** 1995 Sep;108(3):599–601. Comment on: Chest 1995 Sep;108(3):750–3.
The physiologic effects of inhaled amphotericin B [see comments] Dubois J, et al. **Chest** 1995 Sep;108(3):750–3. Comment in: Chest 1995 Sep;108(3):599–601.

IMMUNODOMINANT EPITOPES

Purification and preliminary sequencing of Tc-45, an immunodominant Trypanosoma cruzi antigen: absence of homology with cruzipain, cruzain, and a 46-kilodalton protein. Aguillon JC, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):211–5

IMMUNOENZYME TECHNIQUES

Immunoenzymatic (EIA) assays of estrogen and progesterone receptors in fine-needle and surgical samples in breast cancer patients. Klijanienko J, et al. **Am J Clin Pathol** 1995 Sep;104(3):289–93
False-positive hCG by enzyme immunoassay resulting in repeated chemotherapy. King IR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):682–3

IMMUNOGLOBULIN CLASS SWITCHING

IL-4 plus CD40 monoclonal antibody induces human B cells gamma subclass-specific isotype switch: switching to gamma 1, gamma 3, and gamma 4, but not gamma 2. Fujieda S, et al. **J Immunol** 1995 Sep 1;155(5):2318–28

IMMUNOGLOBULIN ISOTYPES

Intestinal B-cell isotype response in relation to local bacterial load: evidence for immunoglobulin A subclass adaptation. Kett K, et al. **Gastroenterology** 1995 Sep;109(3):819–25

IMMUNOGLOBULIN VARIABLE REGION

Ethnic differences of polymorphism of an immunoglobulin VH3 gene. Sasso EH, et al. **J Clin Invest** 1995 Sep; 96(3):1591–600
Marked conservation of complementarity-determining region 3 of the beta-chain of TCRs recognizing a mycobacterial heat shock protein 60-derived peptide with strong sequence similarity to human heat shock protein 60. Goodall JC, et al. **J Immunol** 1995 Sep 1;155(5):2329–38

Analysis of anti-GM1 ganglioside IgM antibodies cloned from motor neuropathy patients demonstrates diverse V region gene usage with extensive somatic mutation. Paterson G, et al. **J Immunol** 1995 Sep 15;155(6):3049–59
Initiation of the phosphocholine-specific response to Proteus morganii. B cell transfectants expressing unmutated VH/VL can respond to stimulation by P. morganii antigen. Penner SJ, et al. **J Immunol** 1995 Sep 1;155(5):2387–95
Sequences of V kappa L subgroup light chains in Fanconi's syndrome. Light chain V region gene usage restriction and peculiarities in myeloma-associated Fanconi's syndrome. Rocca A, et al. **J Immunol** 1995 Sep 15;155(6):3245–52
Molecular characterization of bovine V lambda regions. Sinclair MC, et al. **J Immunol** 1995 Sep 15;155(6):3068–78
Myeloma Ig heavy chain V region sequences reveal prior antigenic selection and marked somatic mutation but no intraclonal diversity. Vescio RA, et al. **J Immunol** 1995 Sep 1;155(5):2487–97
Allelic differences in the VHOx-1 gene explain the absence of a B cell clonal dominance in the primary response of C57BL/6 mice to phthalate. Winter DB, et al. **J Immunol** 1995 Sep 1;155(5):2445–52

IMMUNOGLOBULINS

Expression of the mucosal vascular addressin, MAdCAM-1, on sinus-lining cells in the spleen. Kraal G, et al. **Am J Pathol** 1995 Sep;147(3):763–71
Organization, regulatory sequences, and alternatively spliced transcripts of the mucosal addressin cell adhesion molecule-1 (MAdCAM-1) gene. Sampaio SO, et al. **J Immunol** 1995 Sep 1;155(5):2477–86

IMMUNOGLOBULINS, FAB

Reduction of desipramine cardiotoxicity and prolongation of survival in rats with the use of polyclonal drug-specific antibody Fab fragments. Pentel PR, et al. **Ann Emerg Med** 1995 Sep;26(3):334–41

IMMUNOGLOBULINS, HEAVY-CHAIN

Ethnic differences of polymorphism of an immunoglobulin VH3 gene. Sasso EH, et al. **J Clin Invest** 1995 Sep; 96(3):1591–600
Light chain contribution to specificity in anti-DNA antibodies. Ibrahim SM, et al. **J Immunol** 1995 Sep 15; 155(6):3223–33
Myeloma Ig heavy chain V region sequences reveal prior antigenic selection and marked somatic mutation but no intraclonal diversity. Vescio RA, et al. **J Immunol** 1995 Sep 1;155(5):2487–97
Allelic differences in the VHOx-1 gene explain the absence of a B cell clonal dominance in the primary response of C57BL/6 mice to phthalate. Winter DB, et al. **J Immunol** 1995 Sep 1;155(5):2445–52

IMMUNOGLOBULINS, KAPPA-CHAIN

Deoxyspergualin inhibits kappa light chain expression in 70Z/3 pre-B cells by blocking lipopolysaccharide-induced NF-kappa B activation. Tepper MA, et al. **J Immunol** 1995 Sep 1;155(5):2427–36

IMMUNOGLOBULINS, LAMBDA-CHAIN

Detection of clonal lambda light chain gene rearrangements in frozen and paraffin-embedded tissues by polymerase chain reaction. Küppers R, et al. **Am J Pathol** 1995 Sep; 147(3):806–14

IMMUNOGLOBULINS, LIGHT-CHAIN

Cardiac immunocyte-derived (AL) amyloidosis: an endomyocardial biopsy study in 11 patients. Arbustini E, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):528–36
Detection of clonal lambda light chain gene rearrangements in frozen and paraffin-embedded tissues by polymerase chain reaction. Küppers R, et al. **Am J Pathol** 1995 Sep; 147(3):806–14
Intensive therapy in AL amyloidosis and light-chain deposition disease [letter] Mariette X, et al. **Ann Intern Med** 1995 Oct 1;123(7):553
Light chain contribution to specificity in anti-DNA antibodies. Ibrahim SM, et al. **J Immunol** 1995 Sep 15; 155(6):3223–33
Sequences of V kappa L subgroup light chains in Fanconi's syndrome. Light chain V region gene usage restriction and peculiarities in myeloma-associated Fanconi's syndrome. Rocca A, et al. **J Immunol** 1995 Sep 15;155(6):3245–52

IMMUNOHISTOCHEMISTRY

Simultaneous use of the PCR-SSCP method and immunohistochemistry for increasing the detection efficacy of p53 abnormalities in human lung cancer. Fujino M, et al. **Am J Clin Pathol** 1995 Sep;104(3):319–24
Microwave stabilization enhances immunocytochemical detection of estrogen receptor in frozen sections of macaque oviduct. Slayden OD, et al. **Endocrinology** 1995 Sep;136(9):4012–21
Desmin expression in rhabdomyosarcoma: influence of the desmin clone and immunohistochemical method. Pollock L, et al. **J Clin Pathol** 1995 Jun;48(6):535–8

IMMUNOLOGIC DEFICIENCY SYNDROMES

Molecular genetic analysis of X-linked hypogammaglobulinemia and isolated growth hormone deficiency. Stewart DM, et al. **J Immunol** 1995 Sep 1; 155(5):2770–4
Immunological conditions of children with BCG disseminated infection [letter] Casanova JL, et al. **Lancet** 1995 Aug 26;346(8974):581

IMMUNOLOGIC MEMORY

Local release of IL-10 by transfected mouse mammary adenocarcinoma cells does not suppress but enhances antitumor reaction and elicits a strong cytotoxic lymphocyte and antibody-dependent immune memory. Giovarelli M, et al. **J Immunol** 1995 Sep 15;155(6):3112–23

IMMUNOLOGIC TESTS

Relationships between functional assays and enzyme immunoassays as measurements of responses to acellular and whole-cell pertussis vaccines. Meade BD, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):595–600

IMMUNOSUPPRESSION

A comparison of organ cultured fetal pancreas allo-, iso-, and xenografts (pig) in non-immunosuppressed non-obese diabetic mice. Mandel TE, et al. **Am J Pathol** 1995 Sep; 147(3):834–44
The role of immunosuppression in the efficacy of cancer gene therapy using adenovirus transfer of the herpes simplex thymidine kinase gene. Elshami AA, et al. **Ann Surg** 1995 Sep;222(3):298–307; 307–10
Kidney retrieval from asystolic donors: a valuable and viable source of additional organs [letter] Nicholson ML, et al. **Br J Surg** 1995 Aug;82(8):1141
Incidence of de-novo breast cancer in women chronically immunosuppressed after organ transplantation. Stewart T, et al. **Lancet** 1995 Sep 23;346(8978):796–8
Clinical problem solving. The girl with the curl. Remuzzi G, et al. **N Engl J Med** 1995 Oct 5;333(14):928–31

IMMUNOSUPPRESSIVE AGENTS

Clinical trial of tacrolimus versus cyclosporine in lung transplantation [see comments] Keenan RJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):580–4; discussion 584–5. Comment in: Ann Thorac Surg 1995 Sep;60(3):495–6.
Therapeutic considerations in patients with refractory neurosarcoidosis. Agbogu BN, et al. **Arch Neurol** 1995 Sep; 52(9):875–9
HLA-DR frequency in Turkish aplastic anemia patients and the impact of HLA-DR2 positivity in response rate in patients receiving immunosuppressive therapy [letter] Ilhan O, et al. **Blood** 1995 Sep 1;86(5):2055
Granulocyte colony-stimulating factor downregulates allogeneic immune responses by posttranscriptional inhibition of tumor necrosis factor-alpha production. Kitabayashi A, et al. **Blood** 1995 Sep 15;86(6):2220–7
Deoxyspergualin inhibits kappa light chain expression in 70Z/3 pre-B cells by blocking lipopolysaccharide-induced NF-kappa B activation. Tepper MA, et al. **J Immunol** 1995 Sep 1;155(5):2427–36
Mycophenolate mofetil—a new immunosuppressant for organ transplantation. **Med Lett Drugs Ther** 1995 Sep 29; 37(958):84–6

IMMUNOTHERAPY

Heat shock enhances the susceptibility of tumor cells to lysis by lymphokine-activated killer cells. Fujieda S, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1009–14

IMMUNOTHERAPY, ADOPTIVE

Transfer of allergic airway responses with antigen-primed CD4+ but not CD8+ T cells in brown Norway rats. Watanabe A, et al. **J Clin Invest** 1995 Sep;96(3):1303–10
Reconstitution of cellular immunity against cytomegalovirus in recipients of allogeneic bone marrow by transfer of T-cell clones from the donor. Walter EA, et al. **N Engl J Med** 1995 Oct 19;333(16):1038–44

IMPLANTS, ARTIFICIAL

Obstruction of the systemic venous pathway after closure of an adjustable atrial septal defect in the modified Fontan operation. Cohen DM, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):617–8
Tissue reaction of bioabsorbable ultra high strength poly (L-lactide) rod. A long-term study in rabbits. Matsusue Y, et al. **Clin Orthop** 1995 Aug;(317):246–53
Custom-made molds that prevent cement extrusion through bone defects. Slater RR, et al. **Clin Orthop** 1995 Aug; (317):126–30
Development of the implantable glucose sensor. What are the prospects and why is it taking so long? Gough DA, et al. **Diabetes** 1995 Sep;44(9):1005–9 (44 ref.)
The influence of surface-blasting on the incorporation of titanium-alloy implants in a rabbit intramedullary model. Feighan JE, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1380–95
The effects of alloplastic implant onlays on bone in the rabbit mandible. Wellisz T, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):957–63

IMPOTENCE

Intraoperative electrostimulation of the cavernous nerve: technique, results and limitations [see comments] Lue TF, et al. **J Urol** 1995 Oct;154(4):1426–8. Comment in: J Urol 1995 Oct;154(4):1433–4.
Endothelin-1 as a putative modulator of erectile dysfunction. II. Calcium mobilization in cultured human corporal smooth muscle cells. Zhao W, et al. **J Urol** 1995 Oct; 154(4):1571–9
From the Food and Drug Administration. Nightingale SL. **JAMA** 1995 Sep 27;274(12):935
Intracavernous injection of alprostadil for erectile dysfunction. **Med Lett Drugs Ther** 1995 Sep 29;37(958):83–4

IN SITU HYBRIDIZATION, FLUORESCENCE

Detection of maternal cells in human umbilical cord blood using fluorescence in situ hybridization. Hall JM, et al. **Blood** 1995 Oct 1;86(7):2829–32
Hypermetaphase fluorescence in situ hybridization for quantitative monitoring of Philadelphia chromosome-positive cells in patients with chronic myelogenous leukemia during treatment. Seong DC, et al. **Blood** 1995 Sep 15;86(6):2343–9

INCLUSION BODIES

Benign müllerian lymph node inclusions. An unusual case with implications for pathogenesis and review of the literature. Henley JD, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):841–4 (27 ref.)

INCUBATORS, INFANT

Thermal burns in two infants associated with a forced air warming system [letter] Azzam FJ, et al. **Anesth Analg** 1995 Sep;81(3):661

INDIANS, NORTH AMERICAN

Long-term outcome of Haemophilus influenzae meningitis in Navajo Indian children. D'Angio CT, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1001–8
Lack of IRS-1 codon 513 and 972 polymorphism in Pima Indians. Celi FS, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2827–9
Chiquita. Valdini AF. **J Fam Pract** 1995 Sep;41(3):297–8
Western bioethics on the Navajo reservation. Benefit or harm? [see comments] Carrese JA, et al. **JAMA** 1995 Sep 13;274(10):826–9. Comment in: JAMA 1995 Sep 13;274(10):844–5.

INDOCYANINE GREEN

Laser energy and dye fluorescence transmission through blood in vitro [letter] Berger JW. **Am J Ophthalmol** 1995 Sep;120(3):404–5

INDOLES

Trandolapril decreases prevalence of ventricular ectopic activity in middle-aged SHR. Chevalier B, et al. **Circulation** 1995 Oct 1;92(7):1947–53

INDOMETHACIN

Use of indomethacin in brain-injured patients with cerebral perfusion pressure impairment: preliminary report. Biestro AA, et al. **J Neurosurg** 1995 Oct;83(4):627–30
Factors determining reopening of the ductus arteriosus after successful clinical closure with indomethacin. Weiss H, et al. **J Pediatr** 1995 Sep;127(3):466–71

INDUSTRY

Tobacco industry smokers' rights publications: a content analysis. Cardador MT, et al. **Am J Public Health** 1995 Sep;85(9):1212–7
Acute and chronic effects of noise exposure on blood pressure and heart rate among industrial employees: the Cordis Study. Kristal-Boneh E, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):298–304
US tobacco war rumbles on [news] Greenberg DS. **Lancet** 1995 Sep 23;346(8978):831–2

INFANT FOOD

Immunoreactive substance P and calcitonin-gene-related peptide (CGRP) in rat milk and in human milk and infant formulas. Ducroc R, et al. **Am J Clin Nutr** 1995 Sep; 62(3):554–8

Complementary feeding and ethnicity of infants in Hawaii. Goldberg DL, et al. **J Am Diet Assoc** 1995 Sep; 95(9):1029–31

Docosahexaenoic acid status and developmental quotient of healthy term infants [letter] Agostoni C, et al. **Lancet** 1995 Sep 2;346(8975):638

Determinants of growth from birth to 12 months among breast-fed Honduran infants in relation to age of introduction of complementary foods. Cohen RJ, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):504–10

Cow's milk and the diabetes debate [letter] Elliott RB. **Pediatrics** 1995 Sep;96(3 Pt 1):541; discussion 542

Cow's milk and the diabetes debate [letter] MacLean WC Jr. **Pediatrics** 1995 Sep;96(3 Pt 1):541–2

AAP recommendations on cow milk, soy, and early infant feeding. Scott FW. **Pediatrics** 1995 Sep;96(3 Pt 1):515–7

INFANT, LOW BIRTH WEIGHT

A multifaceted intervention for infants with failure to thrive [letter] Karp RJ, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1039–41

Results of a phase I/II trial of recombinant human granulocyte-macrophage colony-stimulating factor in very low birthweight neonates: significant induction of circulatory neutrophils, monocytes, platelets, and bone marrow neutrophils. Cairo MS, et al. **Blood** 1995 Oct 1; 86(7):2509–15

Prediction of 12-month neurodevelopmental outcome from a 6-month neurologic examination in premature infants. Wildin SR, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):290–9

Outcome of infants weighing less than 800 grams at birth: 15 years' experience. La Pine TR, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):479–83

Phases of fluid and electrolyte homeostasis in the extremely low birth weight infant. Lorenz JM, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):484–9

INFANT MORTALITY

Pediatric mortality and hospital use in Canada and the United States, 1971 through 1987. Hodge MJ, et al. **Am J Public Health** 1995 Sep;85(9):1276–9

Child morbidity and mortality following vitamin A supplementation in Ghana: time since dosing, number of doses, and time of year [see comments] Ross DA, et al. **Am J Public Health** 1995 Sep;85(9):1246–51. Comment in: Am J Public Health 1995 Sep;85(9):1200–1.

Infant injury death in Washington State, 1981 through 1990 [letter] Cummings P, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1039

Morbidity and mortality of infants born before arrival at the hospital. Beeram M, et al. **Clin Pediatr (Phila)** 1995 Jun; 34(6):313–6

The impact of extreme prematurity and congenital anomalies on the interpretation of international comparisons of infant mortality [letter] Goodlin RC. **Obstet Gynecol** 1995 Sep; 86(3):476

INFANT, NEWBORN

Evaluation of a filter-syringe set for preparation of packed cell aliquots for neonatal transfusion. Chambers LA. **Am J Clin Pathol** 1995 Sep;104(3):253–7

INFANT, NEWBORN, DISEASES

Morbidity and mortality of infants born before arrival at the hospital. Beeram M, et al. **Clin Pediatr (Phila)** 1995 Jun; 34(6):313–6

Neonatal group B streptococcus infection—recommendations for screening and prophylaxis. Oujevolk AV, et al. **West J Med** 1995 Jul;163(1):68–9

INFANT NUTRITION

Practical assessment of neonatal nutrition status beyond birthweight: an imperative for the 1990s [letter] Wilcox M, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):673

Complementary feeding and ethnicity of infants in Hawaii. Goldberg DL, et al. **J Am Diet Assoc** 1995 Sep; 95(9):1029–31

INFANT, POSTMATURE

A randomised controlled trial of simple compared with complex antenatal fetal monitoring after 42 weeks of gestation. Alfirevic Z, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):638–43

INFANT, PREMATURE

Anomalous origin of the right pulmonary artery from the aorta and CATCH 22 syndrome. Johnson MC, et al. **Ann Thorac Surg** 1995 Sep;60(3):681–2; discussion 682–3

Aortopulmonary collateral arteries mimicking symptomatic ductal shunting in a preterm infant. Skinner JR, et al. **Br Heart J** 1995 Jul;74(1):93–4

Prediction of 12-month neurodevelopmental outcome from a 6-month neurologic examination in premature infants. Wildin SR, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):290–9

Effect of recombinant human erythropoietin on the switchover from fetal to adult hemoglobin synthesis in preterm infants. Bard H, et al. **J Pediatr** 1995 Sep; 127(3):478–80

Immediate commencement of amino acid supplementation in preterm infants: effect on serum amino acid concentrations and protein kinetics on the first day of life. Van Goudoever JB, et al. **J Pediatr** 1995 Sep;127(3):458–65

The impact of extreme prematurity and congenital anomalies on the interpretation of international comparisons of infant mortality [letter] Goodlin RC. **Obstet Gynecol** 1995 Sep; 86(3):476

Nucleated erythrocytes and intraventricular hemorrhage in preterm neonates. Green DW, et al. **Pediatrics** 1995 Sep; 96(3 Pt 1):475–8

Outcome of infants weighing less than 800 grams at birth: 15 years' experience. La Pine TR, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):479–83

INFANT, PREMATURE, DISEASES

Nucleated erythrocytes and intraventricular hemorrhage in preterm neonates. Green DW, et al. **Pediatrics** 1995 Sep; 96(3 Pt 1):475–8

Prematurity, sudden infant death syndrome, and age of death. Malloy MH, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):464–71

Persistent pulmonary hypertension of the newborn treated with magnesium sulfate in premature neonates. Wu TJ, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):472–4

INFANT, SMALL FOR GESTATIONAL AGE

Spontaneous 24-hour growth hormone profiles in prepubertal small for gestational age children. Boguszewski M, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2599–606

INFARCTION

Infarction of the lower brainstem. Clinical, aetiological and MRI-topographical correlations. Vuilleumier P, et al. **Brain** 1995 Aug;118 (Pt 4):1013–25

INFECTION CONTROL

Stethoscopes: a potential vector of infection? Jones JS, et al. **Ann Emerg Med** 1995 Sep;26(3):296–9

Delayed recognition and infection control for tuberculosis patients in the emergency department. Moran GJ, et al. **Ann Emerg Med** 1995 Sep;26(3):290–5

Tuberculosis infection-control practices in United States emergency departments. Moran GJ, et al. **Ann Emerg Med** 1995 Sep;26(3):283–9

INFECTIOUS MONONUCLEOSIS

Epstein-Barr virus as a trigger for autoimmune hepatitis in susceptible individuals. Vento S, et al. **Lancet** 1995 Sep 2;346(8975):608–9

INFERTILITY

European postcoital tests: opinions and practice. Oei SG, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):621–4

INFERTILITY, FEMALE

A zona pellucida 3 peptide vaccine induces antibodies and reversible infertility without ovarian pathology. Lou Y, et al. **J Immunol** 1995 Sep 1;155(5):2715–20

The effect of consecutive cycles of clomiphene citrate therapy on endometrial thickness and echo pattern. Check JH, et al. **Obstet Gynecol** 1995 Sep;86(3):341–5

Silent pelvic inflammatory disease: is it overstated? Wølner-Hanssen P. **Obstet Gynecol** 1995 Sep;86(3):321–5

INFERTILITY, MALE

Re: The koro (genital retraction) syndrome and its association with infertility: a case report [letter] Schleidt WM. **J Urol** 1995 Oct;154(4):1484

Male fertility in cystic fibrosis. Dodge JA. **Lancet** 1995 Sep 2;346(8975):587–8

INFLAMMATION

Freshly fractured quartz inhalation leads to enhanced lung injury and inflammation. Potential role of free radicals. Vallyathan V, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1003–9

Exposure of the peritoneal cavity to air regulates early inflammatory responses to surgery in a murine model. Watson RW, et al. **Br J Surg** 1995 Aug;82(8):1060–5

IL-6 stimulates vitronectin gene expression in vivo. Seiffert D, et al. **J Immunol** 1995 Sep 15;155(6):3180–5

INFLAMMATION MEDIATORS

Influence of steroids on complement and cytokine generation after cardiopulmonary bypass. Engelman RM, et al. **Ann Thorac Surg** 1995 Sep;60(3):801–4

INFLAMMATORY BOWEL DISEASES

Inflammatory bowel disease in primary sclerosing cholangitis: an analysis of patients undergoing liver transplantation. Miki C, et al. **Br J Surg** 1995 Aug;82(8):1114–7

Cyclosporine therapy for inflammatory bowel disease: definitive answers and remaining questions [editorial] [see comments] Sandborn WJ. **Gastroenterology** 1995 Sep; 109(3):1001–3. Comment in: Gastroenterology 1995 Sep;109(3):774–82.

HIV associated cytomegalovirus colitis as a mimic of inflammatory bowel disease. Roskell DE, et al. **Gut** 1995 Jul;37(1):148–50

INFLUENZA

The efficacy of influenza vaccine in elderly persons. A meta-analysis and review of the literature. Gross PA, et al. **Ann Intern Med** 1995 Oct 1;123(7):518–27

Decreased binding of specific monomeric and trimeric G-proteins with the plasma membrane of polymorphonuclear leukocytes exposed to influenza A virus. Abramson JS, et al. **J Immunol** 1995 Sep 1; 155(5):2571–8

Reduction in mortality associated with influenza vaccine during 1989–90 epidemic. Ahmed AE, et al. **Lancet** 1995 Sep 2;346(8975):591–5

The effectiveness of vaccination against influenza in healthy, working adults [see comments] Nichol KL, et al. **N Engl J Med** 1995 Oct 5;333(14):889–93. Comment in: N Engl J Med 1995 Oct 5;333(14):933–4.

Influenza vaccine for healthy adults? [editorial; comment] Patriarca PA, et al. **N Engl J Med** 1995 Oct 5;333(14):933–4 . Comment on: N Engl J Med 1995 Oct 5;333(14):889–93.

INFLUENZA VACCINE

The efficacy of influenza vaccine in elderly persons. A meta-analysis and review of the literature. Gross PA, et al. **Ann Intern Med** 1995 Oct 1;123(7):518–27

Reduction in mortality associated with influenza vaccine during 1989–90 epidemic. Ahmed AE, et al. **Lancet** 1995 Sep 2;346(8975):591–5

The effectiveness of vaccination against influenza in healthy, working adults [see comments] Nichol KL, et al. **N Engl J Med** 1995 Oct 5;333(14):889–93. Comment in: N Engl J Med 1995 Oct 5;333(14):933–4.

Influenza vaccine for healthy adults? [editorial; comment] Patriarca PA, et al. **N Engl J Med** 1995 Oct 5;333(14):933–4 . Comment on: N Engl J Med 1995 Oct 5;333(14):889–93.

INFORMATION SCIENCE

The need for curricula in evidence-based medicine [letter] Caudill ST, et al. **Acad Med** 1995 Sep;70(9):746–7

Integrated case studies and medical decision making: a novel, computer-assisted bridge from the basic sciences to the clinics. Schor NF, et al. **Acad Med** 1995 Sep;70(9):814–7

INFORMATION SERVICES

Scots first with drug advice team [letter] Ross S. **BMJ** 1995 Aug 26;311(7004):573

Leadership—healthy sleuthing [news] **Hosp Health Netw** 1995 Sep 5;69(17):14

The Internet and the Journal [letter] Godard P, et al. **N Engl J Med** 1995 Oct 19;333(16):1078–9; discussion 1079–80

INFORMATION STORAGE AND RETRIEVAL

ABC of Medical Computing. Storing and managing data on a computer. Lee N, et al. **BMJ** 1995 Aug 26; 311(7004):562–5 (0 ref.)

ABC of medical computing. Online searching. Rowlands J, et al. **BMJ** 1995 Aug 19;311(7003):500–4 (0 ref.)

INFORMATION SYSTEMS

Educating physicians in cyberspace. Cohen JJ. **Acad Med** 1995 Aug;70(8):698

INFORMED CONSENT

Informed consent for upper gastrointestinal endoscopy. Pereira SP, et al. **Gut** 1995 Jul;37(1):151–3

Informed consent, cultural sensitivity, and respect for persons [editorial; comment] Gostin LO. **JAMA** 1995 Sep 13; 274(10):844–5. Comment on: JAMA 1995 Sep 13;274(10):820–5. Comment on: JAMA 1995 Sep 13;274(10):826–9.

Blindness among nursing home residents [letter] Karlawish J. **N Engl J Med** 1995 Sep 28;333(13):879–80

INFUSION PUMPS

Drug overdose as a consequence of misuse of a syringe pump. Shenkman Z, et al. **Anesth Analg** 1995 Sep;81(3):652–3

INFUSIONS, PARENTERAL

Amnioinfusion survey: prevalence, protocols, and complications. Wenstrom K, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):572–6 (23 ref.)

INGUINAL CANAL

Ilioinguinal block dissection for malignant melanoma. Sterne GD, et al. **Br J Surg** 1995 Aug;82(8):1057–9

INHIBIN

Regulation of inhibin/activin subunit messenger ribonucleic acids (mRNAs) by activin A and expression of activin receptor mRNAs in cultured human granulosa–luteal cells. Eräimaa M, et al. **Endocrinology** 1995 Oct;136(10):4382–9

Cell-specific expression of activin and its two binding proteins in the rat decidua: role of alpha 2–macroglobulin and follistatin. Gu Y, et al. **Endocrinology** 1995 Sep; 136(9):3815–22

INOSITOL 1,4,5-TRISPHOSPHATE

P2 purinergic receptors potentiate parathyroid hormone receptor–mediated increases in intracellular calcium and inositol trisphosphate in UMR–106 rat osteoblasts. Sistare FD, et al. **Endocrinology** 1995 Oct;136(10):4489–97

INSECT BITES AND STINGS

Fatal multiple organ failure following massive hornet stings. Watemberg N, et al. **J Toxicol Clin Toxicol** 1995; 33(5):471–4

INSECT VECTORS

Field application of polymerase chain reaction diagnosis and strain typing of Trypanosoma cruzi in Bolivian triatomines. Breniere SF, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):179–84

Mosquito–transmitted malaria in New York City, 1993. Layton M, et al. **Lancet** 1995 Sep 16;346(8977):729–31

INSECTICIDES

Systematic review of clinical efficacy of topical treatments for head lice. Vander Stichele RH, et al. **BMJ** 1995 Sep 2;311(7005):604–8

INSECTICIDES, ORGANOCHLORINE

p–Dichlorobenzene exposure among 1,000 adults in the United States. Hill RH Jr, et al. **Arch Environ Health** 1995 Jul–Aug;50(4):277–80

INSOMNIA

The natural history of insomnia and its relationship to respiratory symptoms. Dodge R, et al. **Arch Intern Med** 1995 Sep 11;155(16):1797–800

Improvement of sleep quality in elderly people by controlled–release melatonin. Garfinkel D, et al. **Lancet** 1995 Aug 26;346(8974):541–4

Replacement of drug treatment for insomnia by ambient odour [letter] Hardy M, et al. **Lancet** 1995 Sep 9; 346(8976):701

INSTITUTE OF MEDICINE (U.S.)

Report card on the National Plan for Research on Child and Adolescent Mental Disorders. The midway point. **Arch Gen Psychiatry** 1995 Sep;52(9):715–23

The report card. Progress report or final grade? Carlson GA. **Arch Gen Psychiatry** 1995 Sep;52(9):724–6

Grading the progress of child and adolescent mental health research. NIMH perspectives. Cowdry RW, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):732–4

Comments on the report card from a services research perspective. Kruesi MJ, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):727–8

Child and adolescent mental disorders research. Current directions, future needs. Rosenfeld AA. **Arch Gen Psychiatry** 1995 Sep;52(9):729–31

Twenty years: the American Academy of Nursing and the Institute of Medicine in perspective. Larson E, et al. **Nurs Outlook** 1995 May–Jun;43(3):105–11

INSULIN

Population–based study of insulin, C–peptide, and blood pressure in Chinese with normal glucose tolerance. Chen CH, et al. **Am J Cardiol** 1995 Sep 15;76(8):585–8

Stimulation of muscle protein synthesis by long–term insulin infusion in severely burned patients. Sakurai Y, et al. **Ann Surg** 1995 Sep;222(3):283–94; 294–7

Insulin, intact and split proinsulin, and coronary artery disease in young men. Båvenholm P, et al. **Circulation** 1995 Sep 15;92(6):1422–9

Insulin–stimulated glucose transport inhibits Ca2+ influx and contraction in vascular smooth muscle. Kahn AM, et al. **Circulation** 1995 Sep 15;92(6):1597–603

Insulin resistance associated with compensatory hyperinsulinemia as an independent risk factor for vasospastic angina. Shinozaki K, et al. **Circulation** 1995 Oct 1;92(7):1749–57

Acute hyperinsulinemia decreases the hepatic secretion of very–low–density lipoprotein apolipoprotein B–100 in NIDDM. Cummings MH, et al. **Diabetes** 1995 Sep; 44(9):1059–65

Insulin–stimulated muscle glucose clearance in patients with NIDDM. Effects of one–legged physical training. Dela F, et al. **Diabetes** 1995 Sep;44(9):1010–20

Effect of obesity on insulin resistance in normal subjects and patients with NIDDM. Ludvik B, et al. **Diabetes** 1995 Sep; 44(9):1121–5

Evidence for linkage of postchallenge insulin levels with intestinal fatty acid–binding protein (FABP2) in Mexican–Americans. Mitchell BD, et al. **Diabetes** 1995 Sep; 44(9):1046–53

Free fatty acid as a link in the regulation of hepatic glucose output by peripheral insulin. Rebrin K, et al. **Diabetes** 1995 Sep;44(9):1038–45

Human leukocyte antigen identity and DQ risk alleles in autoantibody–positive siblings of children with IDDM are associated with reduced early insulin response. Childhood Diabetes in Finland (DiMe) Study Group. Veijola R, et al. **Diabetes** 1995 Sep;44(9):1021–8

Repeat treatment of obese mice with BRL 49653, a new potent insulin sensitizer, enhances insulin action in white adipocytes. Association with increased insulin binding and cell–surface GLUT4 as measured by photoaffinity labeling. Young PW, et al. **Diabetes** 1995 Sep;44(9):1087–92

Rat insulin turnover in vivo. Cañas X, et al. **Endocrinology** 1995 Sep;136(9):3871–6

Contribution of L– and non–L–type calcium channels to voltage–gated calcium current and glucose–dependent insulin secretion in HIT–T15 cells. Satin LS, et al. **Endocrinology** 1995 Oct;136(10):4589–601

Mechanism of glucose–induced biphasic insulin release: physiological role of adenosine triphosphate–sensitive K+ channel–independent glucose action. Taguchi N, et al. **Endocrinology** 1995 Sep;136(9):3942–8

Insulin, transforming growth factors, and substrates modulate growth of guinea pig pancreatic duct cells in vitro [comment] Bhattacharyya E, et al. **Gastroenterology** 1995 Sep;109(3):944–52. Comment on: Gastroenterology 1995 Sep;109(3):1005–9.

Altered relation between circulating levels of insulin–like growth factor–binding protein–1 and insulin in growth hormone–deficient patients and insulin–dependent diabetic patients compared to that in healthy subjects. Hilding A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2646–52

Restored insulin sensitivity but persistently increased early insulin secretion after weight loss in obese women with polycystic ovary syndrome. Holte J, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2586–93

Genetic susceptibility for insulin–dependent diabetes mellitus in Caucasians revisited: the importance of diabetes registries in disclosing interactions between HLA–DQ– and insulin gene–linked risk. Belgian Diabetes Registry [see comments] van der Auwera B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2567–73. Comment in: J Clin Endocrinol Metab 1995 Sep;80(9):2564–5.

Effects of insulin, insulin–like growth factor–I, and phorbol esters on neutral cholesteryl esterase activity in cultured rat vascular smooth muscle cells [see comments] Fujiwara R, et al. **J Lab Clin Med** 1995 Sep;126(3):240–9. Comment in: J Lab Clin Med 1995 Sep;126(3):229–30.

Can insulin promote atherogenesis by altering cellular cholesterol metabolism? [editorial; comment] Oram JF. **J Lab Clin Med** 1995 Sep;126(3):229–30. Comment on: J Lab Clin Med 1995 Sep;126(3):240–6.

Do ACE inhibitors improve insulin sensitivity? [letter] Petrie JR, et al. **Lancet** 1995 Aug 26;346(8974):583–4

INSULIN, ISOPHANE

Effects of fat on glucose uptake and utilization in patients with non–insulin–dependent diabetes. Boden G, et al. **J Clin Invest** 1995 Sep;96(3):1261–8

INSULIN-LIKE GROWTH FACTOR I

Effect of postoperative insulin–like growth factor I supplementation on protein metabolism in humans. Leinsköld T, et al. **Br J Surg** 1995 Jul;82(7):921–5

Insulin–like growth factors (IGFs) stimulate the release of alpha 1–antichymotrypsin and soluble IGF–II/mannose 6–phosphate receptor from MCF7 breast cancer cells. Confort C, et al. **Endocrinology** 1995 Sep;136(9):3759–66

A cytosolic protein tyrosine kinase activity is induced by follicle stimulating hormone and insulin like growth factor–I in human granulosa cells. Costrici N, et al. **Endocrinology** 1995 Oct;136(10):4705–8

Localization of growth hormone receptor/binding protein messenger ribonucleic acid (mRNA) during rat fetal development: relationship to insulin–like growth factor–I mRNA. Edmondson SR, et al. **Endocrinology** 1995 Oct; 136(10):4602–9

Insulin–like growth factor (IGF)–binding proteins inhibit the smooth muscle cell migration responses to IGF–I and IGF–II. Gockerman A, et al. **Endocrinology** 1995 Oct; 136(10):4168–73

Developmental regulation of steroidogenic enzyme gene expression in the periimplantation porcine conceptus: a paracrine role for insulin–like growth factor–I. Green ML, et al. **Endocrinology** 1995 Sep;136(9):3961–70

Regulation of insulin–like growth factor I transcription by cyclic adenosine 3',5'–monophosphate (cAMP) in fetal rat bone cells through an element within exon 1: protein kinase A–dependent control without a consensus AMP response element. McCarthy TL, et al. **Endocrinology** 1995 Sep; 136(9):3901–8

Insulin–like growth factor binding proteins–2 and –3 stimulate growth hormone receptor binding and mitogenesis in rat osteosarcoma cells. Slootweg MC, et al. **Endocrinology** 1995 Oct;136(10):4210–7

Regulation of the pituitary–specific transcription factor GHF–1/Pit–1 messenger ribonucleic acid levels by growth hormone–secretagogues in rat anterior pituitary cells in monolayer culture. Soto JL, et al. **Endocrinology** 1995 Sep; 136(9):3863–70

Insulin–like growth factor II (IGF–II) is more potent than IGF–I in stimulating cortisol secretion from cultured bovine adrenocortical cells: interaction with the IGF–I receptor and IGF–binding proteins. Weber MM, et al. **Endocrinology** 1995 Sep;136(9):3714–20

Decreases in growth hormone receptor signal transduction contribute to the decline in insulin–like growth factor I gene expression with age. Xu X, et al. **Endocrinology** 1995 Oct;136(10):4551–7

Combined recombinant human growth hormone and recombinant human insulin–like growth factor I: lack of synergy on whole body protein anabolism in normally fed subjects. Mauras N. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2633–7

Dexamethasone enhances insulin–like growth factor–I effects on skeletal muscle cell proliferation. Role of specific intracellular signaling pathways. Giorgino F, et al. **J Clin Invest** 1995 Sep;96(3):1473–83

Effects of insulin, insulin–like growth factor–I, and phorbol esters on neutral cholesteryl esterase activity in cultured rat vascular smooth muscle cells [see comments] Fujiwara R, et al. **J Lab Clin Med** 1995 Sep;126(3):240–9. Comment in: J Lab Clin Med 1995 Sep;126(3):229–30.

Adjuvant recombinant human growth hormone stimulates insulin–like growth factor binding protein–3 secretion in critically ill trauma patients. Petersen SR, et al. **J Trauma** 1995 Aug;39(2):295–300; discussion 300–2

INSULIN-LIKE GROWTH FACTOR II

Insulin–like growth factors (IGFs) stimulate the release of alpha 1–antichymotrypsin and soluble IGF–II/mannose 6–phosphate receptor from MCF7 breast cancer cells. Confort C, et al. **Endocrinology** 1995 Sep;136(9):3759–66

Insulin–like growth factor (IGF)–binding proteins inhibit the smooth muscle cell migration responses to IGF–I and IGF–II. Gockerman A, et al. **Endocrinology** 1995 Oct; 136(10):4168–73

Insulin–like growth factor binding proteins–2 and –3 stimulate growth hormone receptor binding and mitogenesis in rat osteosarcoma cells. Slootweg MC, et al. **Endocrinology** 1995 Oct;136(10):4210–7

Insulin–like growth factor II (IGF–II) is more potent than IGF–I in stimulating cortisol secretion from cultured bovine adrenocortical cells: interaction with the IGF–I receptor and IGF–binding proteins. Weber MM, et al. **Endocrinology** 1995 Sep;136(9):3714–20

INSULIN RESISTANCE

Insulin resistance syndrome in postmenopausal women with cardiological syndrome X. Godsland IF, et al. **Br Heart J** 1995 Jul;74(1):47–52

Insulin resistance associated with compensatory hyperinsulinemia as an independent risk factor for vasospastic angina. Shinozaki K, et al. **Circulation** 1995 Oct 1;92(7):1749–57

Some coronary risk factors related to the insulin resistance syndrome and treatment with gemfibrozil. Experience from the Helsinki Heart Study. Tenkanen L, et al. **Circulation** 1995 Oct 1;92(7):1779–85

Effect of obesity on insulin resistance in normal subjects and patients with NIDDM. Ludvik B, et al. **Diabetes** 1995 Sep; 44(9):1121–5

Restored insulin sensitivity but persistently increased early insulin secretion after weight loss in obese women with polycystic ovary syndrome. Holte J, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2586–93

Challenging the orthodoxy of insulin resistance [letter] Cruickshank JK. **Lancet** 1995 Sep 16;346(8977):772–3

INSULINOMA

Ca2+/calmodulin–dependent protein kinase II and synapsin I–like protein in mouse insulinoma MIN6 cells. Matsumoto K, et al. **Endocrinology** 1995 Sep;136(9):3784–93

Contribution of L– and non–L–type calcium channels to voltage–gated calcium current and glucose–dependent insulin secretion in HIT–T15 cells. Satin LS, et al. **Endocrinology** 1995 Oct;136(10):4589–601

INSURANCE, HEALTH

Irish psychiatrists are worried about foreign insurers [news] Murdoch A. **BMJ** 1995 Aug 26;311(7004):527

Role of private insurance in public system source of debate

INSURANCE, HEALTH

at CHEPA conference. Silversides A. **Can Med Assoc J** 1995 Sep 15;153(6):827–8
Private health care dominates meeting as general council calls for national debate on issue. Sullivan P. **Can Med Assoc J** 1995 Sep 15;153(6):801–3
Academic medical centers enter the market: the case of Philadelphia. Iglehart JK. **N Engl J Med** 1995 Oct 12; 333(15):1019–23

INSURANCE, HEALTH, REIMBURSEMENT

BUPA and intensive care [letter] Gilston A. **Lancet** 1995 Sep 2;346(8975):641
Potential effects of managed care on specialty practice at a university medical center. Billi JE, et al. **N Engl J Med** 1995 Oct 12;333(15):979–83

INSURANCE, HOSPITALIZATION

Quick fixes? Hudson T. **Hosp Health Netw** 1995 Sep 20; 69(18):36–8

INSURANCE, PHYSICIAN SERVICES

Responses to a payment policy denying professional charges for diagnostic imaging by nonradiologist physicians. Hillman BJ, et al. **JAMA** 1995 Sep 20;274(11):885–7

INTEGRINS

Beta 3 integrin-mediated fibrin clot retraction by nucleated cells: differing behavior of alpha IIb beta 3 and alpha v beta 3. Chen YP, et al. **Blood** 1995 Oct 1;86(7):2606–15
Regulatory role of CD43 leukosialin on integrin-mediated T-cell adhesion to endothelial and extracellular matrix ligands and its polar redistribution to a cellular uropod. Sánchez-Mateos P, et al. **Blood** 1995 Sep 15;86(6):2228–39
Thyroxine-dependent regulation of integrin-laminin interactions in astrocytes. Farwell AP, et al. **Endocrinology** 1995 Sep;136(9):3909–15
Domains 1 and 4 of vascular cell adhesion molecule-1 (CD106) both support very late activation antigen-4 (CD49d/CD29)-dependent monocyte transendothelial migration. Chuluyan HE, et al. **J Immunol** 1995 Sep 15; 155(6):3135–4
A crucial role for beta 2 integrin in the activation of eosinophils stimulated by IgG. Kaneko M, et al. **J Immunol** 1995 Sep 1;155(5):2631–41
Cognate interaction between human lymphocytes and eosinophils is mediated by beta 2-integrins and very late antigen-4. Mengelers HJ, et al. **J Lab Clin Med** 1995 Sep; 126(3):261–8

INTENSIVE CARE

Use of the laryngeal mask airway for respiratory distress in the intensive care unit. Arosio EM, et al. **Anaesthesia** 1995 Jul;50(7):635–6
Outcome from critical care in the "oldest old" trauma patients. Shabot MM, et al. **J Trauma** 1995 Aug;39(2):254–9; discussion 259–60
BUPA and intensive care [letter] Gilston A. **Lancet** 1995 Sep 2;346(8975):641

INTENSIVE CARE UNITS

Incidence, risk factors, and outcome of severe sepsis and septic shock in adults. A multicenter prospective study in intensive care units. French ICU Group for Severe Sepsis. Brun-Buisson C, et al. **JAMA** 1995 Sep 27;274(12):968–74

INTENSIVE CARE UNITS, NEONATAL

Perinatal regionalization versus hospital competition: the Hartford example. Richardson DK, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):417–23

INTERCELLULAR ADHESION MOLECULE-1

Enhanced expression of intracellular adhesion molecule-1 and P-selectin in the diabetic human retina and choroid. McLeod DS, et al. **Am J Pathol** 1995 Sep;147(3):642–53
Regulatory role of CD43 leukosialin on integrin-mediated T-cell adhesion to endothelial and extracellular matrix ligands and its polar redistribution to a cellular uropod. Sánchez-Mateos P, et al. **Blood** 1995 Sep 15;86(6):2228–39
Calcium-dependent homotypic adhesion through leukocyte function-associated antigen-1/intracellular adhesion molecule-1 induces interleukin-1 and parathyroid hormone-related protein production on adult T-cell leukemia cells in vitro. Wake A, et al. **Blood** 1995 Sep 15; 86(6):2257–67
B-cell homotypic adhesion through exon-A restricted epitopes of CD45 involves LFA-1/ICAM-1, ICAM-3 interactions, and induces coclustering of CD45 and LFA-1. Zapata JM, et al. **Blood** 1995 Sep 1;86(5):1861–72
Induction of interleukin-6 synthesis in the myocardium. Potential role in postreperfusion inflammatory injury. Kukielka GL, et al. **Circulation** 1995 Oct 1;92(7):1866–75
Endothelial cells adherent to expanded polytetrafluoroethylene express the intercellular adhesion molecule-1. Margiotta MS, et al. **J Am Coll Surg** 1995 Sep; 181(3):215–9
Expression of HLA-ABC, HLA-DR and intercellular adhesion molecule-1 in oesophageal carcinoma. Rockett JC, et al. **J Clin Pathol** 1995 Jun;48(6):539–44
Alterations in leukocyte adhesion molecule expression after burn injury. Nwariaku FE, et al. **J Trauma** 1995 Aug; 39(2):285–8

INTERFERON ALFA-2B

Development of transient autoimmune hepatitis during interferon treatment of chronic hepatitis B. Cianciara J, et al. **Dig Dis Sci** 1995 Aug;40(8):1842–4
Low-dose, titratable interferon alfa in decompensated liver disease caused by chronic infection with hepatitis B virus. Perrillo R, et al. **Gastroenterology** 1995 Sep;109(3):908–16

INTERFERON-ALPHA

Serum levels of soluble interleukin-2 receptors and effects of interferon-alpha for patients with chronic hepatitis C virus. Hayashi J, et al. **Dig Dis Sci** 1995 Aug;40(8):1837–41
Resolution of metastatic bone lesions following combination therapy with active vitamin D3 analogue and interferon-alpha in a patient with renal cell carcinoma. Fujioka T, et al. **J Urol** 1995 Oct;154(4):1475–6

INTERFERON-GAMMA, RECOMBINANT

Leukemia inhibitory factor induces interleukin-8 and monocyte chemotactic and activating factor in human monocytes: differential regulation by interferon-gamma. Musso T, et al. **Blood** 1995 Sep 1;86(5):1961–7

INTERFERON TYPE I

The IFN pregnancy recognition hormone IFN-tau blocks both development and superantigen reactivation of experimental allergic encephalomyelitis without associated toxicity. Soos JM, et al. **J Immunol** 1995 Sep 1; 155(5):2747–53

INTERFERON TYPE II

Aerosolized interferon gamma for Mycobacterium avium-complex lung disease. Chatte G, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1094–6
Morphine inhibits spontaneous and cytokine-enhanced natural killer cell cytotoxicity in volunteers. Yeager MP, et al. **Anesthesiology** 1995 Sep;83(3):500–8
The relationship between interferon-gamma and keratinocyte alloantigen expression after burn injury. Hultman CS, et al. **Ann Surg** 1995 Sep;222(3):384–9; discussion 392–3
Blockage of the early events of mitogenic signaling by interferon-gamma in macrophages in response to colony-stimulating factor-1. Xu J, et al. **Blood** 1995 Oct 1;86(7):2774–88
Cytokine mRNA expression in the mucosa of treated coeliac patients after wheat peptide challenge. Kontakou M, et al. **Gut** 1995 Jul;37(1):52–7
Priming for high interferon-gamma production induced by interleukin-12 in both CD4+ and CD8+ T cell clones from HIV-infected patients. Paganin C, et al. **J Clin Invest** 1995 Sep;96(3):1677–82
IFN-gamma and IL-4 regulate the growth and differentiation of CD8+ T cells into subpopulations with distinct cytokine profiles. Noble A, et al. **J Immunol** 1995 Sep 15;155(6):2928–37
IL-12-induced protection against blood-stage Plasmodium chabaudi AS requires IFN-gamma and TNF-alpha and occurs via a nitric oxide-dependent mechanism. Stevenson MM, et al. **J Immunol** 1995 Sep 1;155(5):2545–56
Interleukin-10 inhibits tumor necrosis factor production but not antigen-specific lymphoproliferation in acute Plasmodium falciparum malaria. Ho M, et al. **J Infect Dis** 1995 Sep;172(3):838–44
Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734–8

INTERINSTITUTIONAL RELATIONS

Special report of the Joint Committee on Government Relations. Matloff JM. **Ann Thorac Surg** 1995 Sep; 60(3):740–3
Service and education: forging a partnership. Dean H, et al. **Nurs Outlook** 1995 May-Jun;43(3):119–23
Practice-education synergy: a research focus on continuity of care. Lee JL, et al. **Nurs Outlook** 1995 May-Jun; 43(3):124–8

INTERLEUKIN-1

Aberrant levels of cytokines within the healing wound after burn injury. Pejnović N, et al. **Arch Surg** 1995 Sep; 130(9):999–1006
Calcium-dependent homotypic adhesion through leukocyte function-associated antigen-1/intracellular adhesion molecule-1 induces interleukin-1 and parathyroid hormone-related protein production on adult T-cell leukemia cells in vitro. Wake A, et al. **Blood** 1995 Sep 15; 86(6):2257–67
Production of interleukin-6 in human osteoblasts and human bone marrow stromal cells: evidence that induction by interleukin-1 and tumor necrosis factor-alpha is not regulated by ovarian steroids. Rifas L, et al. **Endocrinology** 1995 Sep;136(9):4056–67
Inhibitory effects of interleukin-1 on growth hormone secretion in conscious male rats. Wada Y, et al. **Endocrinology** 1995 Sep;136(9):3936–41
Interleukin-1 induces insulin-like growth factor binding protein-3 gene expression and protein production by Leydig cells. Wang D, et al. **Endocrinology** 1995 Sep; 136(9):4049–55
Entamoeba histolytica trophozoites induce an inflammatory cytokine response by cultured human cells through the paracrine action of cytolytically released interleukin-1 alpha. Eckmann L, et al. **J Clin Invest** 1995 Sep; 96(3):1269–79
Tyrosine kinase inhibitor suppresses coronary arteriosclerotic changes and vasospastic responses induced by chronic treatment with interleukin-1 beta in pigs in vivo. Ito A, et al. **J Clin Invest** 1995 Sep;96(3):1288–94
HIV predominantly induces IL-1 receptor antagonist over IL-1 synthesis in human primary monocytes. Zavala F, et al. **J Immunol** 1995 Sep 1;155(5):2784–93

INTERLEUKIN-2

Increases in CSF levels of interleukin-2 in schizophrenia: effects of recurrence of psychosis and medication status. McAllister CG, et al. **Am J Psychiatry** 1995 Sep; 152(9):1291–7
Tumorigenicity of human T-cell leukemia virus type I-infected cell lines in severe combined immunodeficient mice and characterization of the cells proliferating in vivo. Imada K, et al. **Blood** 1995 Sep 15;86(6):2350–7
Acquired erythropoietin responsiveness of interleukin-2-dependent T lymphocytes retrovirally transduced with genes encoding chimeric erythropoietin/interleukin-2 receptors. Minamoto S, et al. **Blood** 1995 Sep 15;86(6):2281–7
Cytokine mRNA expression in the mucosa of treated coeliac patients after wheat peptide challenge. Kontakou M, et al. **Gut** 1995 Jul;37(1):52–7
Adenosine acts as an endogenous modulator of IL-2-dependent proliferation of cytotoxic T lymphocytes. Antonysamy MA, et al. **J Immunol** 1995 Sep 15; 155(6):2813–21
Expression of Bcl-2, Bcl-x, and Bax after T cell activation and IL-2 withdrawal. Broome HE, et al. **J Immunol** 1995 Sep 1;155(5):2311–7

INTERLEUKIN-3

Evidence for a signaling role for the alpha chains of granulocyte-macrophage colony-stimulating factor (GM-CSF), interleukin-3 (IL-3), and IL-5 receptors: divergent signaling pathways between GM-CSF/IL-3 and IL-5. Mire-Sluis A, et al. **Blood** 1995 Oct 1;86(7):2679–88
In vivo biologic effects of PIXY321, a synthetic hybrid protein of recombinant human granulocyte-macrophage colony-stimulating factor and interleukin-3 in cancer patients with normal hematopoiesis: a phase I study. Vadhan-Raj S, et al. **Blood** 1995 Sep 15;86(6):2098–105
IL-3-induced histamine release from human basophils. Dissociation from cationic dye binding and down-regulation by Na+ and K+. Tedeschi A, et al. **J Immunol** 1995 Sep 1;155(5):2652–60

INTERLEUKIN-4

Mercuric chloride, a chemical responsible for T helper cell (Th)2-mediated autoimmunity in brown Norway rats, directly triggers T cells to produce interleukin-4. Prigent P, et al. **J Clin Invest** 1995 Sep;96(3):1484–9
IL-4 plus CD40 monoclonal antibody induces human B cells gamma subclass-specific isotype switch: switching to gamma 1, gamma 3, and gamma 4, but not gamma 2. Fujieda S, et al. **J Immunol** 1995 Sep 1;155(5):2318–28
IFN-gamma and IL-4 regulate the growth and differentiation of CD8+ T cells into subpopulations with distinct cytokine profiles. Noble A, et al. **J Immunol** 1995 Sep 15;155(6):2928–37
Distinct immunohistochemical localization of IL-4 in human inflamed airway tissues. IL-4 is localized to eosinophils in vivo and is released by peripheral blood eosinophils. Nonaka M, et al. **J Immunol** 1995 Sep 15;155(6):3234–44

INTERLEUKIN-5

Evidence for a signaling role for the alpha chains of granulocyte-macrophage colony-stimulating factor (GM-CSF), interleukin-3 (IL-3), and IL-5 receptors: divergent signaling pathways between GM-CSF/IL-3 and IL-5. Mire-Sluis A, et al. **Blood** 1995 Oct 1;86(7):2679–88
Parallel interleukin 5 synthesis by eosinophils in duodenal and skin lesions of a patient with dermatitis herpetiformis. Desreumaux P, et al. **Gut** 1995 Jul;37(1):132–5

INTERLEUKIN-6

Aberrant levels of cytokines within the healing wound after burn injury. Pejnović N, et al. **Arch Surg** 1995 Sep; 130(9):999–1006

Receptors for interleukin-3 (IL-3) and growth hormone mediate an IL-6-type transcriptional induction in the presence of JAK2 or STAT3. Wang Y, et al. **Blood** 1995 Sep 1;86(5):1671–9

Induction of interleukin-6 synthesis in the myocardium. Potential role in postreperfusion inflammatory injury. Kukielka GL, et al. **Circulation** 1995 Oct 1;92(7):1866–75

Production of interleukin-6 in human osteoblasts and human bone marrow stromal cells: evidence that induction by interleukin-1 and tumor necrosis factor-alpha is not regulated by ovarian steroids. Rifas L, et al. **Endocrinology** 1995 Sep;136(9):4056–67

Cytokine mRNA expression in the mucosa of treated coeliac patients after wheat peptide challenge. Kontakou M, et al. **Gut** 1995 Jul;37(1):52–7

Adenyl cyclase and interleukin 6 are downstream effectors of parathyroid hormone resulting in stimulation of bone resorption. Greenfield EM, et al. **J Clin Invest** 1995 Sep; 96(3):1238–44

Effect of age on fever response to recombinant interleukin-6 in a murine model. Miller DJ, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M276–9

Stimulation of human bone marrow stromal cell tyrosine kinases and IL-6 production by contact with B lymphocytes. Jarvis LJ, et al. **J Immunol** 1995 Sep 1; 155(5):2359–68

IL-6 stimulates vitronectin gene expression in vivo. Seiffert D, et al. **J Immunol** 1995 Sep 15;155(6):3180–5

Cytokine therapy in septic shock [letter] Friedland JS, et al. **N Engl J Med** 1995 Oct 5;333(14):942–3

INTERLEUKIN-7

Vascular cell adhesion molecule 1-positive reticular cells express interleukin-7 and stem cell factor in the bone marrow. Funk PE, et al. **Blood** 1995 Oct 1;86(7):2661–71

JAK3 protein tyrosine kinase mediates interleukin-7-induced activation of phosphatidylinositol-3' kinase. Sharfe N, et al. **Blood** 1995 Sep 15;86(6):2077–85

Interleukin-7 activates intestinal lymphocytes. Bilenker M, et al. **Dig Dis Sci** 1995 Aug;40(8):1744–9

INTERLEUKIN-8

Production of chemokines, interleukin-8 and monocyte chemoattractant protein-1, during monocyte: endothelial cell interactions. Lukacs NW, et al. **Blood** 1995 Oct 1; 86(7):2767–73

Leukemia inhibitory factor induces interleukin-8 and monocyte chemotactic and activating factor in human monocytes: differential regulation by interferon-gamma. Musso T, et al. **Blood** 1995 Sep 1;86(5):1961–7

Regulation of the expression of IL-8 receptor A/B by IL-8: possible functions of each receptor. Chuntharapai A, et al. **J Immunol** 1995 Sep 1;155(5):2587–94

Monocyte Fc gamma receptor cross-linking induces IL-8 production. Marsh CB, et al. **J Immunol** 1995 Sep 15; 155(6):3161–7

INTERLEUKIN-10

Local release of IL-10 by transfected mouse mammary adenocarcinoma cells does not suppress but enhances antitumor reaction and elicits a strong cytotoxic lymphocyte and antibody-dependent immune memory. Giovarelli M, et al. **J Immunol** 1995 Sep 15;155(6):3112–23

Interleukin-10 inhibits tumor necrosis factor production but not antigen-specific lymphoproliferation in acute Plasmodium falciparum malaria. Ho M, et al. **J Infect Dis** 1995 Sep;172(3):838–44

INTERLEUKIN-11

Heparin inhibits the expression of interleukin-11 and granulocyte-macrophage colony-stimulating factor in primate bone marrow stromal fibroblasts through mRNA destabilization. Yang L, et al. **Blood** 1995 Oct 1; 86(7):2526–33

INTERLEUKIN-12

Interleukin-12 inhibits murine graft-versus-host disease. Sykes M, et al. **Blood** 1995 Sep 15;86(6):2429–38

Priming for high interferon-gamma production induced by interleukin-12 in both CD4+ and CD8+ T cell clones from HIV-infected patients. Paganin C, et al. **J Clin Invest** 1995 Sep;96(3):1677–82

IL-12 increases resistance of BALB/c mice to Mycobacterium tuberculosis infection. Flynn JL, et al. **J Immunol** 1995 Sep 1;155(5):2515–24

IL-12 stimulates an antiviral type 1 cytokine response but lacks adjuvant activity in IFN-gamma-receptor-deficient mice. Schijns VE, et al. **J Immunol** 1995 Sep 1; 155(5):2525–32

IL-12-induced protection against blood-stage Plasmodium chabaudi AS requires IFN-gamma and TNF-alpha and occurs via a nitric oxide-dependent mechanism. Stevenson MM, et al. **J Immunol** 1995 Sep 1;155(5):2545–56

Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734–8

INTERLEUKIN-13

IL-13 down-regulates CD14 expression and TNF-alpha secretion in normal human monocytes. Cosentino G, et al. **J Immunol** 1995 Sep 15;155(6):3145–51

IL-13 expression at the sites of allergen challenge in patients with asthma. Huang SK, et al. **J Immunol** 1995 Sep 1; 155(5):2688–94

INTERLEUKINS

Inhibition of Plasmodium berghei liver schizont development and reduction of cytokine production capacity in rats by dietary fish oil supplementation. Vreden SG, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):206–10

Influence of steroids on complement and cytokine generation after cardiopulmonary bypass. Engelman RM, et al. **Ann Thorac Surg** 1995 Sep;60(3):801–4

Interleukin-10 inhibits tumor necrosis factor production but not antigen-specific lymphoproliferation in acute Plasmodium falciparum malaria. Ho M, et al. **J Infect Dis** 1995 Sep;172(3):838–44

INTERMITTENT CLAUDICATION

Chelation therapy [letter] Chappell LT, et al. **Circulation** 1995 Sep 1;92(5):1350–2

Effectiveness of EDTA chelation therapy [letter] Jonas WB. **Circulation** 1995 Sep 1;92(5):1352

Exercise rehabilitation programs for the treatment of claudication pain. A meta-analysis. Gardner AW, et al. **JAMA** 1995 Sep 27;274(12):975–80

INTERMITTENT POSITIVE-PRESSURE VENTILATION

A combined high frequency oscillator and intermittent positive pressure ventilator. Raphael JH, et al. **Anaesthesia** 1995 Jul;50(7):611–3

Amyotrophic lateral sclerosis: predictors for prolongation of life by noninvasive respiratory aids. Bach JR. **Arch Phys Med Rehabil** 1995 Sep;76(9):828–32

INTERNAL FIXATORS

Tissue reaction of bioabsorbable ultra high strength poly (L-lactide) rod. A long-term study in rabbits. Matsusue Y, et al. **Clin Orthop** 1995 Aug;(317):246–53

Vertebral body reconstruction with a modified Harrington rod distraction system for stabilization of the spine affected with metastatic disease. Arbit E, et al. **J Neurosurg** 1995 Oct;83(4):617–20

The effects of nonresorbable internal fixation devices placed on and within a child's cranial vault: brain function, morbidity, and growth restriction [editorial] Posnick JC, et al. **Plast Reconstr Surg** 1995 Sep;96(4):966–8

INTERNAL MAMMARY-CORONARY ARTERY ANASTOMOSIS

Coronary-coronary bypass using the radial artery. Tixier DB, et al. **Ann Thorac Surg** 1995 Sep;60(3):693–4

INTERNAL MEDICINE

International health and internal medicine residency training: the Duke University experience. Miller WC, et al. **Am J Med** 1995 Sep;99(3):291–7

Importance of and satisfaction with work and professional interpersonal issues: a survey of physicians practicing general internal medicine in Ontario. Cook DJ, et al. **Can Med Assoc J** 1995 Sep 15;153(6):755–64

The American Board of Internal Medicine Recertification Program—nearing liftoff [letter] Johanson WG. **J Clin Endocrinol Metab** 1995 Sep;80(9):2834

INTERNATIONAL COOPERATION

International health and internal medicine residency training: the Duke University experience. Miller WC, et al. **Am J Med** 1995 Sep;99(3):291–7

International reports provide opportunity. Waeckerle JF. **Ann Emerg Med** 1995 Sep;26(3):355–6

Helping health services in the developing world [letter] Collins C, et al. **BMJ** 1995 Aug 19;311(7003):513

INTERNATIONAL EDUCATIONAL EXCHANGE

Academic CME and international linkages [letter] Kendig JW, et al. **Acad Med** 1995 Sep;70(9):748

Integration of United States emergency medicine concepts into emergency services in the New Independent States. Aghababian RV, et al. **Ann Emerg Med** 1995 Sep; 26(3):368–75

INTERNSHIP AND RESIDENCY

The need for curricula in evidence-based medicine [letter] Caudill ST, et al. **Acad Med** 1995 Sep;70(9):746–7

Do the criteria of resident selection committees predict residents' performances? Fine PL, et al. **Acad Med** 1995 Sep;70(9):834–8

The role of career pathway before medical school in graduates' choice of primary care versus other specialty practices. Kebede R, et al. **Acad Med** 1995 Aug;70(8):723–5

A strategy for improving patient satisfaction by the intensive training of residents in psychosocial medicine: a controlled, randomized study. Smith RC, et al. **Acad Med** 1995 Aug; 70(8):729–32

Ambulatory medical education: teachers' activities, teaching cost, and residents' satisfaction. Xakellis GC, et al. **Acad Med** 1995 Aug;70(8):702–7

International health and internal medicine residency training: the Duke University experience. Miller WC, et al. **Am J Med** 1995 Sep;99(3):291–7

What (if anything) is wrong with residency overwork? Green MJ. **Ann Intern Med** 1995 Oct 1;123(7):512–7

Residency overwork and changing paradigms of service [editorial; comment] Griner PF. **Ann Intern Med** 1995 Oct 1;123(7):547–8. Comment on: Ann Intern Med 1995 Oct 1;123(7):547–8.

Career choice in one general pediatric Title VII—supported residency. Alpert JJ, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1019–21

The pedagogic characteristics of a clinical conference for senior residents and faculty. Rosenblum ND, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1023–8

Comparative evaluation of educational methods in surgical resident education [letter] Coe NP, et al. **Arch Surg** 1995 Sep;130(9):1022

Impact of managed care on one training program. University of Florida at Gainesville. Copeland EM 3rd, et al. **Arch Surg** 1995 Sep;130(9):930–1

Impact of managed care on funding of surgical residencies. Debas HT. **Arch Surg** 1995 Sep;130(9):929–30

Development of a program teaching laparoscopic sterilization using local anesthesia. Lipscomb GH, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):609–12

Pediatrician involvement in breast-feeding promotion: a national study of residents and practitioners. Freed GL, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):490–4

INTERPERSONAL RELATIONS

Importance of and satisfaction with work and professional interpersonal issues: a survey of physicians practicing general internal medicine in Ontario. Cook DJ, et al. **Can Med Assoc J** 1995 Sep 15;153(6):755–64

Loneliness among the never and formerly married: the importance of supportive friendships and a desire for independence. Dykstra PA. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S321–9

INTERPROFESSIONAL RELATIONS

Doctors and managers must improve relations [news] Beecham L. **BMJ** 1995 Sep 2;311(7005):586

Clinical problem-solving: costly errors [letter] Keenlyside RA, et al. **N Engl J Med** 1995 Oct 19;333(16):1080; discussion 1081

INTERVERTEBRAL DISK CHEMOLYSIS

Effects of chondroitinase ABC on degenerative intervertebral discs. Ando T, et al. **Clin Orthop** 1995 Sep;(318):214–21

INTERVERTEBRAL DISK DISPLACEMENT

Effects of chondroitinase ABC on degenerative intervertebral discs. Ando T, et al. **Clin Orthop** 1995 Sep;(318):214–21

Evaluation of varied surgical approaches used in the management of 170 far-lateral lumbar disc herniations: indications and results. Epstein NE. **J Neurosurg** 1995 Oct; 83(4):648–56

A posterolateral microsurgical approach to extreme-lateral lumbar disc herniation. O'Brien MF, et al. **J Neurosurg** 1995 Oct;83(4):636–40

INTERVIEWS

How to work with an interpreter. Phelan M, et al. **BMJ** 1995 Aug 26;311(7004):555–7

INTESTINAL ABSORPTION

Intestinal absorption, serum clearance, and interactions between lutein and beta-carotene when administered to human adults in separate or combined oral doses. Kostic D, et al. **Am J Clin Nutr** 1995 Sep;62(3):604–10

Luminal dopamine modulates canine ileal water and electrolyte transport. Barry MK, et al. **Dig Dis Sci** 1995 Aug;40(8):1738–43

INTESTINAL DISEASES

Gastrointestinal problems in patients who have type-III osteogenesis imperfecta. Lee JH, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1352-6

INTESTINAL DISEASES, PARASITIC

Seasonal influence on human enteric infection by Ancylostoma caninum. Croese J. **Am J Trop Med Hyg** 1995 Aug;53(2):158-61

INTESTINAL FISTULA

Recurrent chorioamnionitis and second-trimester abortion because of an enterouterine fistula. Shaw FM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):639-41

INTESTINAL MUCOSA

Case reports: pseudomelanosis duodeni: association with systemic hypertension. eL-Newihi HM, et al. **Am J Med Sci** 1995 Sep;310(3):111-4

Abnormal rectal mucosa of the anal transitional zone in ulcerative colitis. Gilchrist KW, et al. **Arch Surg** 1995 Sep; 130(9):981-3

Stem cell factor contributes to intestinal mucosal mast cell hyperplasia in rats infected with Nippostrongylus brasiliensis or Trichinella spiralis, but anti-stem cell factor treatment decreases parasite egg production during N brasiliensis infection. Newlands GF, et al. **Blood** 1995 Sep 1;86(5):1968-76

Dopamine-1-receptor stimulation and mucosal tissue oxygenation in the porcine jejunum. Germann R, et al. **Crit Care Med** 1995 Sep;23(9):1560-6

Intestinal ammonium transport by ammonium and hydrogen exchange. McDougal WS, et al. **J Am Coll Surg** 1995 Sep; 181(3):241-8

Perinuclear anti-neutrophil cytoplasmic antibodies are spontaneously produced by mucosal B cells of ulcerative colitis patients. Targan SR, et al. **J Immunol** 1995 Sep 15; 155(6):3262-7

Induction of virus-specific antibody production by lamina propria lymphocytes following intramuscular inoculation with rotavirus. Coffin SE, et al. **J Infect Dis** 1995 Sep; 172(3):874-8

Oral inoculation of mice with low doses of microencapsulated, noninfectious rotavirus induces virus-specific antibodies in gut-associated lymphoid tissue. Khoury CA, et al. **J Infect Dis** 1995 Sep;172(3):870-4

INTESTINAL OBSTRUCTION

Restoration of intestinal continuity following Hartmann's procedure: the Lothian experience 1987-1992 [letter] Joyce WP. **Br J Surg** 1995 Aug;82(8):1138; discussion 1139

Small bowel obstruction caused by a retained percutaneous endoscopic gastrostomy gastric flange. Lambertz MM, et al. **Br J Surg** 1995 Jul;82(7):951

Laparoscopic caecopexy for caecal volvulus [letter] Lavell MA. **Br J Surg** 1995 Jul;82(7):1000

INTESTINAL PERFORATION

Significance of intra-abdominal extraluminal air detected by CT scan in blunt abdominal trauma. Hamilton P, et al. **J Trauma** 1995 Aug;39(2):331-3

INTESTINAL POLYPS

Endoscopic polypectomy reduces mortality from colorectal cancer [editorial; comment] Sampliner RE, et al. **Arch Intern Med** 1995 Sep 11;155(16):1711-2. Comment on: Arch Intern Med 1995 Sep 11;155(16):1741-8.

INTESTINE, SMALL

Intestinal nutrient transport in genetically obese mice. Ferraris RP, et al. **Am J Clin Nutr** 1995 Sep;62(3):540-6

Whatever happened to the long tube? [editorial] Morgenstern L. **Am J Surg** 1995 Sep;170(3):237

Fatal intestinal ischaemia following laparoscopic cholecystectomy [letter] Talbot D, et al. **Br J Surg** 1995 Aug;82(8):1143

Small intestinal injury in a neonatal rat model of giardiasis is strain dependent. Cevallos A, et al. **Gastroenterology** 1995 Sep;109(3):766-73

INTESTINES

Neonatal bowel ischemia attributable to an umbilical arteriovenous fistula: imaging findings. Cox TD, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):940-2

Outcome analysis of 71 clinical intestinal transplantations. Todo S, et al. **Ann Surg** 1995 Sep;222(3):270-80; discussion 280-2

Retinol may promote fluorouracil-suppressed healing of experimental intestinal anastomoses. de Waard JW, et al. **Arch Surg** 1995 Sep;130(9):959-65

Experimental study to show that growth hormone treatment before trauma increases glutamine uptake in the intestinal tract. Mjaaland M, et al. **Br J Surg** 1995 Aug;82(8):1076-9

The effect of cardiopulmonary bypass on intestinal and pulmonary endothelial permeability [see comments] Sinclair DG, et al. **Chest** 1995 Sep;108(3):718-24. Comment in: Chest 1995 Sep;108(3):598-9.

Evidence for linkage of postchallenge insulin levels with intestinal fatty acid-binding protein (FABP2) in Mexican-Americans. Mitchell BD, et al. **Diabetes** 1995 Sep; 44(9):1046-53

Interleukin-7 activates intestinal lymphocytes. Bilenker M, et al. **Dig Dis Sci** 1995 Aug;40(8):1744-9

Intestinal transit and bacterial translocation in obstructive pancreatitis. Moody FG, et al. **Dig Dis Sci** 1995 Aug; 40(8):1798-804

Fractionated irradiation alters enteric neuroendocrine products. Otterson MF, et al. **Dig Dis Sci** 1995 Aug; 40(8):1691-702

Expression of the vitamin D receptor in the intestine and kidney of osteopetrotic rats. Hermey DC, et al. **Endocrinology** 1995 Oct;136(10):4558-64

Diagnosis of foregut duplication cysts by endoscopic ultrasonography. Geller A, et al. **Gastroenterology** 1995 Sep;109(3):838-42

Intestinal B-cell isotype response in relation to local bacterial load: evidence for immunoglobulin A subclass adaptation. Kett K, et al. **Gastroenterology** 1995 Sep;109(3):819-25

Gut translocation in humans [letter] Lescut D, et al. **Gastroenterology** 1995 Sep;109(3):1022

Age-associated changes in the proliferative response of rat intestinal intraepithelial leukocytes to bacterial antigens. Nakamura T, et al. **Gastroenterology** 1995 Sep; 109(3):748-54

The morphology and projections of retrogradely labeled myenteric neurons in the human intestine. Wattchow DA, et al. **Gastroenterology** 1995 Sep;109(3):866-75

Requirement for extrathymic class I histocompatibility antigens for positive selection of thymus-derived T lymphocytes. Fuller B, et al. **J Immunol** 1995 Sep 15; 155(6):2808-11

T cell precursors in the spleen give rise to complex T cell repertoires in the thymus and the intestine. Hamad M, et al. **J Immunol** 1995 Sep 15;155(6):2866-76

Paradoxical IgA immunity in CD4-deficient mice. Lack of cholera toxin-specific protective immunity despite normal gut mucosal IgA differentiation. Hörnquist CE, et al. **J Immunol** 1995 Sep 15;155(6):2877-87

INTRACELLULAR MEMBRANES

Human islet amyloid polypeptide expression in COS-1 cells. A model of intracellular amyloidogenesis. O'Brien TD, et al. **Am J Pathol** 1995 Sep;147(3):609-16

All-trans retinoic acid inhibits fluctuations in intracellular Ca2+ resulting from changes in extracellular Ca2+. Varani J, et al. **Am J Pathol** 1995 Sep;147(3):718-27

INTRACRANIAL PRESSURE

Elective intraoperative intracranial pressure monitoring during laparoscopic cholecystectomy. Irgau I, et al. **Arch Surg** 1995 Sep;130(9):1011-3

Prognosis for mental function in scaphocephaly. Arnaud E, et al. **J Neurosurg** 1995 Sep;83(3):476-9

Intracranial pressure changes induced during papaverine infusion for treatment of vasospasm. McAuliffe W, et al. **J Neurosurg** 1995 Sep;83(3):430-4

Negative-pressure hydrocephalus. Vassilyadi M, et al. **J Neurosurg** 1995 Sep;83(3):486-90

INTRAOPERATIVE CARE

Intraoperative irradiation delays anastomotic repair in rat colon. Seifert WF, et al. **Am J Surg** 1995 Sep;170(3):256-61

Pulmonary vein Doppler echocardiography after left atrial operation. Herlong JR, et al. **Ann Thorac Surg** 1995 Sep; 60(3):678-80

Intraoperative echocardiographic study of air embolism during cardiac operations. Tingleff J, et al. **Ann Thorac Surg** 1995 Sep;60(3):673-7

Intraoperative blood transfusion is a major risk factor for coronary artery bypass grafting in women. Utley JR, et al. **Ann Thorac Surg** 1995 Sep;60(3):570-4; 574-5

Preservation of the arteries around an aneurysm: practical use of oxycellulose. Technical note. Kodama N, et al. **J Neurosurg** 1995 Oct;83(4):748-9

Intraoperative electrostimulation of the cavernous nerve: technique, results and limitations [see comments] Lue TF, et al. **J Urol** 1995 Oct;154(4):1426-8. Comment in: J Urol 1995 Oct;154(4):1433-4.

Incidence of benign and malignant prostate tissue in biopsies of the bladder neck after a radical prostatectomy. Wood DP Jr, et al. **J Urol** 1995 Oct;154(4):1443-6

INTRAOPERATIVE COMPLICATIONS

High frequency jet ventilation in the management of intra-operative tracheal injury. Hodgson CA, et al. **Anaesthesia** 1995 Jul;50(7):637-8

Intraoperative cardiac arrest due to the oculocardiac reflex and subsequent death in a child with occult Epstein-Barr virus myocarditis. Fayon M, et al. **Anesthesiology** 1995 Sep; 83(3):622-4

Intraoperative echocardiographic study of air embolism during cardiac operations. Tingleff J, et al. **Ann Thorac Surg** 1995 Sep;60(3):673-7

Asystole during thyroid resection [letter] Delap TG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1068

Probability of adverse events that have not yet occurred: a statistical reminder. Eypasch E, et al. **BMJ** 1995 Sep 2;311(7005):619-20

The incidence and management of rectal injury associated with radical prostatectomy in a community based urology practice. Harpster LE, et al. **J Urol** 1995 Oct;154(4):1435-8 (20 ref.)

INTRAOPERATIVE MONITORING

Attitudes to the Association of Anaesthetists recommendations for standards of monitoring during anaesthesia and recovery. Pearsall FJ, et al. **Anaesthesia** 1995 Jul;50(7):649-53

Jugular bulb saturation: which side to measure? [letter] Inglis A. **Anesth Analg** 1995 Sep;81(3):659-60

Myogenic response distortion of neurogenic motor evoked potential morphology. Schwentker MC, et al. **Anesthesiology** 1995 Sep;83(3):616-9

Elective intraoperative intracranial pressure monitoring during laparoscopic cholecystectomy. Irgau I, et al. **Arch Surg** 1995 Sep;130(9):1011-3

Intraoperative end-tidal carbon dioxide values and derived calculations correlated with outcome: prognosis and capnography. Domsky M, et al. **Crit Care Med** 1995 Sep; 23(9):1497-503

INTUBATION

Use of microlaryngeal tube during percutaneous dilatational tracheostomy [letter] Sun KO. **Anaesthesia** 1995 Jul; 50(7):660

INTUBATION, GASTROINTESTINAL

Whatever happened to the long tube? [editorial] Morgenstern L. **Am J Surg** 1995 Sep;170(3):237

INTUBATION, INTRATRACHEAL

The 'railroaded' tube—always successful? [letter] Erb T, et al. **Anaesthesia** 1995 Jul;50(7):659-60

Cervical spine control during prehospital tracheal intubation of trauma victims [letter] Morley A, et al. **Anaesthesia** 1995 Jul;50(7):661-2

Capnography and cuff inflation to aid blind tracheal intubation [letter] Szmuk P, et al. **Anaesthesia** 1995 Jul; 50(7):662

A technically simple means for administration of continuous positive airway pressure during one-lung ventilation using a Univent tube [letter] Foroughi V, et al. **Anesth Analg** 1995 Sep;81(3):656

Clinical trial of a new lightwand device (Trachlight) to intubate the trachea. Hung OR, et al. **Anesthesiology** 1995 Sep;83(3):509-14

Double-lumen tube malfunction caused by the carinal hook [letter] Pollak Y, et al. **Anesthesiology** 1995 Sep;83(3):639

Jet stylets as an aid for replacement of tracheostomy tubes. Hannallah M, et al. **Ann Otol Rhinol Laryngol** 1995 Sep; 104(9 Pt 1):695-7

Rheumatoid arthritis is a common disease with clinically important implications for the airway [letter] Cooper RM. **J Bone Joint Surg Am** 1995 Sep;77(9):1463-5

INTUSSUSCEPTION

Retrograde gastroesophageal intussusception complicating chronic achalasia. Wong MD, et al. **Arch Surg** 1995 Sep; 130(9):1009-10

INVERSION (GENETICS)

Factor VIII gene inversions in severe hemophilia A: results of an international consortium study. Antonarakis SE, et al. **Blood** 1995 Sep 15;86(6):2206-12

Novel CBF beta-MYH11 fusion transcripts and alternative splicing in acute myeloid leukemia with inversion of chromosome 16 [letter] Novak M, et al. **Blood** 1995 Sep 15;86(6):2449-50

Acute lymphoblastic leukemias with deletion of 11q23 or a novel inversion (11)(p13q23) lack MLL gene rearrangements and have favorable clinical features. Raimondi SC, et al. **Blood** 1995 Sep 1;86(5):1881-6

IODIDE PEROXIDASE

The type III 5-deiodinase in Rana catesbeiana tadpoles is encoded by a thyroid hormone-responsive gene. Becker KB, et al. **Endocrinology** 1995 Oct;136(10):4424-31

Presence of growth factors-induced type III iodothyronine 5-deiodinase in cultured rat brown adipocytes. Hernández A, et al. **Endocrinology** 1995 Oct;136(10):4543-50

IODINE

On the relationship between completion of N-acetyllactosamine oligosaccharide units and iodine content of thyroglobulin: a reinvestigation. Bastiani P, et al. **Endocrinology** 1995 Oct;136(10):4204-9

A Third World endocrine disease in a 6-year-old North American boy. Pacaud D, et al.

J Clin Endocrinol Metab 1995 Sep;80(9):2574–6

IODINE RADIOISOTOPES

[123I]beta-CIT SPECT imaging of striatal dopamine transporter binding in Tourette's disorder. Malison RT, et al. Am J Psychiatry 1995 Sep;152(9):1359–61

Visualization of thrombi in pulmonary arteries with radiolabeled, enzymatically inactivated tissue-type plasminogen activator. De Bruyn VH, et al. Circulation 1995 Sep 1;92(5):1320–5

IODIZED OIL

Treatment of unresectable hepatocellular carcinoma [letter] Bismuth H, et al. N Engl J Med 1995 Sep 28;333(13):878

Treatment of unresectable hepatocellular carcinoma [letter] Stuart K. N Engl J Med 1995 Sep 28;333(13):877; discussion 878

ION CHANNEL GATING

Contribution of L- and non-L-type calcium channels to voltage-gated calcium current and glucose-dependent insulin secretion in HIT-T15 cells. Satin LS, et al. Endocrinology 1995 Oct;136(10):4589–601

IPRATROPIUM

Is an anticholinergic agent superior to a beta 2-agonist in improving dyspnea and exercise limitation in COPD? Blosser SA, et al. Chest 1995 Sep;108(3):730–5

IRIS

Diabetic iris neovascularization. Blinder KJ, et al. Am J Ophthalmol 1995 Sep;120(3):393–5

IRON

Iron stores and iron absorption: effects of repeated blood donations. Garry PJ, et al. Am J Clin Nutr 1995 Sep; 62(3):611–20

Effects of iron-depletion on cell cycle progression in normal human T lymphocytes: selective inhibition of the appearance of the cyclin A-associated component of the p33cdk2 kinase. Lucas JJ, et al. Blood 1995 Sep 15; 86(6):2268–80

Deferiprone (L1) chelates pathologic iron deposits from membranes of intact thalassemic and sickle red blood cells both in vitro and in vivo. Shalev O, et al. Blood 1995 Sep 1;86(5):2008–13

Iron status in breast-fed infants. Pisacane A, et al. J Pediatr 1995 Sep;127(3):429–31

Iron supplementation: is less better? Cook JD. Lancet 1995 Sep 2;346(8975):587

ISCHEMIA

Neonatal bowel ischemia attributable to an umbilical arteriovenous fistula: imaging findings. Cox TD, et al. AJR Am J Roentgenol 1995 Oct;165(4):940–2

Autologous saphenous vein popliteal-tibial artery bypass for limb-threatening ischemia: a reassessment. Ballard JL, et al. Am J Surg 1995 Sep;170(3):251–5

Fatal intestinal ischaemia following laparoscopic cholecystectomy [letter] Talbot D, et al. Br J Surg 1995 Aug;82(8):1143

The effect of cardiopulmonary bypass on intestinal and pulmonary endothelial permeability [see comments] Sinclair DG, et al. Chest 1995 Sep;108(3):718–24. Comment in: Chest 1995 Sep;108(3):598–9.

Role of mucus in gastric mucosal injury induced by local ischemia/reperfusion. Seno K, et al. J Lab Clin Med 1995 Sep;126(3):287–93

Hydrostatic toe-pressure measurement for assessment of limb ischaemia [letter] Chantelau E, et al. Lancet 1995 Sep 23; 346(8978):854

Fetal hypokinesia syndrome in the monochorionic pair of a triplet pregnancy secondary to severe disruptive cerebral injury. Perlman JM, et al. Pediatrics 1995 Sep;96(3 Pt 1):521–3

Protective effect of heat shock pretreatment with heat shock protein induction before hepatic warm ischemic injury caused by Pringle's maneuver. Saad S, et al. Surgery 1995 Sep;118(3):510–6

ISLETS OF LANGERHANS

Experimental autoimmune insulitis. Induction by T lymphocytes specific for a peptide of proinsulin. Griffin AC, et al. Am J Pathol 1995 Sep;147(3):845–57

A comparison of organ cultured fetal pancreas allo-, iso-, and xenografts (pig) in non-immunosuppressed non-obese diabetic mice. Mandel TE, et al. Am J Pathol 1995 Sep; 147(3):834–44

Elimination of self-peptide major histocompatibility complex class I reactivity in NOD and beta 2-microglobulin-negative mice. Huang R, et al. Diabetes 1995 Sep;44(9):1114–20

Hyperproinsulinemia in the diabetic Psammomys obesus is a result of increased secretory demand on the beta-cell. Gadot M, et al. Endocrinology 1995 Oct;136(10):4218–23

Prolactin receptors and JAK2 in islets of Langerhans: an immunohistochemical analysis. Sorenson RL, et al. Endocrinology 1995 Sep;136(9):4092–8

Mechanism of glucose-induced biphasic insulin release: physiological role of adenosine triphosphate-sensitive K+ channel-independent glucose action. Taguchi N, et al. Endocrinology 1995 Sep;136(9):3942–8

Functional expression of the rat pancreatic islet glucose-dependent insulinotropic polypeptide receptor: ligand binding and intracellular signaling properties. Wheeler MB, et al. Endocrinology 1995 Oct; 136(10):4629–39

Relationship of the 37,000- and 40,000-M(r) tryptic fragments of islet antigens in insulin-dependent diabetes to the protein tyrosine phosphatase-like molecule IA-2 (ICA512). Payton MA, et al. J Clin Invest 1995 Sep; 96(3):1506–11

ISLETS OF LANGERHANS TRANSPLANTATION

A comparison of organ cultured fetal pancreas allo-, iso-, and xenografts (pig) in non-immunosuppressed non-obese diabetic mice. Mandel TE, et al. Am J Pathol 1995 Sep; 147(3):834–44

Syngeneic pancreatic islet transplantation reverses endothelial dysfunction in experimental diabetes. Pieper GM, et al. Diabetes 1995 Sep;44(9):1106–13

ISOANTIBODIES

Studies using immobilized platelet glycoproteins for detection of platelet alloantibodies. Kim HO, et al. Am J Clin Pathol 1995 Sep;104(3):258–63

Immunoblot cross-reactivity of factor VIII inhibitors with porcine factor VIII. Koshihara K, et al. Blood 1995 Sep 15;86(6):2183–90

ISOANTIGENS

Alloreactive 2C T cells recognize a self peptide in the context of the mutant Kbm3 molecule. Tallquist MD, et al. J Immunol 1995 Sep 1;155(5):2419–26

ISOENZYMES

Transient hyperphosphatasemia of infancy and childhood. A study of serum alkaline phosphatase by electrofocusing techniques [see comments] Griffiths J, et al. Arch Pathol Lab Med 1995 Sep;119(9):784–9. Comment in: Arch Pathol Lab Med 1995 Sep;119(9):774–5.

The significance of transient hyperphosphatasemia of infancy and childhood to the clinician and clinical pathologist [editorial; comment] Wolf PL. Arch Pathol Lab Med 1995 Sep;119(9):774–5. Comment on: Arch Pathol Lab Med 1995 Sep;119(9):784–9.

Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Kinashi T, et al. Blood 1995 Sep 15; 86(6):2086–90

Gene expression of 17 beta-hydroxysteroid dehydrogenase type 2 isozyme in primary cultures of human trophoblasts predicts different mechanisms regulating type 1 and type 2 enzymes. Beaudoin C, et al. Endocrinology 1995 Sep; 136(9):3807–14

Cloning of the mouse 11 beta-hydroxysteroid dehydrogenase type 2 gene: tissue specific expression and localization in distal convoluted tubules and collecting ducts of the kidney. Cole TJ. Endocrinology 1995 Oct;136(10):4693–6

Hybridization histochemical localization of 11 beta-hydroxysteroid dehydrogenase type 2 in rat brain. Roland BL, et al. Endocrinology 1995 Oct;136(10):4697–700

Induction of cyclooxygenase-2 in human umbilical vein endothelial cells by lysophosphatidylcholine. Zembowicz A, et al. J Clin Invest 1995 Sep;96(3):1688–92

ISOFLAVONES

Isoflavone intakes by Japanese were overestimated [letter] Messina M. Am J Clin Nutr 1995 Sep;62(3):645

ISOFLURANE

The use of a portable refractometer to measure desflurane. Cheam EW, et al. Anaesthesia 1995 Jul;50(7):607–10

Rate of anterior chamber aqueous formation, trabecular outflow facility, and intraocular compliance during desflurane or halothane anesthesia in dogs. Artru AA. Anesth Analg 1995 Sep;81(3):585–90

Isoflurane and sevoflurane produce a dose-dependent reduction in the shivering threshold in rabbits. Hanagata K, et al. Anesth Analg 1995 Sep;81(3):581–4

Desflurane inhibits hypoxic pulmonary vasoconstriction in isolated rabbit lungs. Loer SA, et al. Anesthesiology 1995 Sep;83(3):552–6

Effect of fentanyl on the minimum alveolar concentration of isoflurane in swine [see comments] Moon PF, et al. Anesthesiology 1995 Sep;83(3):535–42. Comment in: Anesthesiology 1995 Sep;83(3):446–8.

Isoflurane's enhancement of chloride flux through rat brain gamma-aminobutyric acid type A receptors is stereoselective. Quinlan JJ, et al. Anesthesiology 1995 Sep; 83(3):611–5

Electrocardiographic changes during isoflurane anesthesia suggesting asymptomatic coronary artery disease in three patients. Sprung J, et al. Anesthesiology 1995 Sep; 83(3):628–31

Isoflurane-sparing effect of fentanyl in swine. Relevance and importance [letter; comment] Steffey EP. Anesthesiology 1995 Sep;83(3):446–8. Comment on: Anesthesiology 1995 Sep;83(3):535–42.

Influences of subanesthetic isoflurane on ventilatory control in humans. van den Elsen M, et al. Anesthesiology 1995 Sep;83(3):478–90

ISOMERASES

Localization of protein disulfide isomerase to the external surface of the platelet plasma membrane. Essex DW, et al. Blood 1995 Sep 15;86(6):2168–73

ISONIAZID

Tuberculosis chemoprophylaxis and physicians [editorial; comment] Gonzalez-Rothi RJ. Chest 1995 Sep; 108(3):596–8. Comment on: Chest 1995 Sep;108(3):706–11.

Underutilization of isoniazid chemoprophylaxis in tuberculosis contacts 50 years of age and older. A prospective analysis [see comments] Sorresso DJ, et al. Chest 1995 Sep;108(3):706–11. Comment in: Chest 1995 Sep;108(3):596–8.

ISOPROTERENOL

Provocative testing and drug response in a patient with the long QT syndrome. Kawade M, et al. Br Heart J 1995 Jul;74(1):67–70

The effect of entacapone on the disposition and hemodynamic effects of intravenous isoproterenol and epinephrine. Illi A, et al. Clin Pharmacol Ther 1995 Aug; 58(2):221–7

ISOTRETINOIN

Isotretinoin treatment of human immunodeficiency virus-associated eosinophilic folliculitis. Results of an open, pilot trial. Otley CC, et al. Arch Dermatol 1995 Sep; 131(9):1047–50

ISOXAZOLES

Is risperidone a substitute for clozapine for patients who do not respond to neuroleptics? [letter] Lacey RL, et al. Am J Psychiatry 1995 Sep;152(9):1401

Pharmacokinetic interaction between risperidone and clozapine [letter] Tyson SC, et al. Am J Psychiatry 1995 Sep;152(9):1401–2

Neuroleptic sensitivity to risperidone in Lewy body dementia [letter] McKeith IG, et al. Lancet 1995 Sep 9;346(8976):699

IVERMECTIN

Onchocerciasis and human immunodeficiency virus in western Uganda: prevalences and treatment with ivermectin. Fischer P, et al. Am J Trop Med Hyg 1995 Aug;53(2):171–8

JAUNDICE, NEONATAL

The issues of hyperbilirubinemia [letter] Seidman DS, et al. Pediatrics 1995 Sep;96(3 Pt 1):543–4

JAW NEOPLASMS

Treatment of ameloblastoma of the jaws. Pinsolle J, et al. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):994–6

JEJUNUM

Early clinical results with the uncut Roux reconstruction after gastrectomy: limitations of the stapling technique. Tu BN, et al. Am J Surg 1995 Sep;170(3):262–4

Segment III cholangiojejunostomy for palliation of malignant hilar obstruction [letter] Boerma EJ. Br J Surg 1995 Jul; 82(7):997

Dopamine-1-receptor stimulation and mucosal tissue oxygenation in the porcine jejunum. Germann R, et al. Crit Care Med 1995 Sep;23(9):1560–6

Colonic short chain fatty acids mediate jejunal growth by increasing gastrin. Reilly KJ, et al. Gut 1995 Jul;37(1):81–6

JEWS

White-blood-cell monitoring and clozapine [letter] Sher L. Lancet 1995 Sep 23;346(8978):849

JOB SATISFACTION

Importance of and satisfaction with work and professional interpersonal issues: a survey of physicians practicing general internal medicine in Ontario. Cook DJ, et al. Can Med Assoc J 1995 Sep 15;153(6):755–64

Personal values of exemplary family physicians: implications for professional satisfaction in family medicine. Eliason BC, et al. J Fam Pract 1995 Sep;41(3):251–6

JOINT DEFORMITIES, ACQUIRED

Femoral rotational alignment, based on the anteroposterior axis, in total knee arthroplasty in a valgus knee. A technical note. Arima J, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1331–4

JOINT DISEASES

Scapular taping in the treatment of anterior shoulder impingement. Host HH. **Phys Ther** 1995 Sep;75(9):803–12

JOINT PROSTHESIS

Surgery to the shoulder—shoulder replacement. Emery R. **Br J Rheumatol** 1995 Jul;34(7):653–62 (76 ref.)

Motion and laxity of the capitellocondylar total elbow prosthesis [letter] Ewald FC. **J Bone Joint Surg Am** 1995 Sep;77(9):1462–3

Humeral fractures after shoulder arthroplasty. Wright TW, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1340–6

JUDAISM

Compensating organ donors [letter] Rosner F. **Arch Intern Med** 1995 Sep 25;155(17):1912

JUGULAR VEINS

Jugular bulb saturation: which side to measure? [letter] Inglis A. **Anesth Analg** 1995 Sep;81(3):659–60

Spontaneous carotid–jugular fistula and carotid dissection in a patient with multiple intracranial arachnoid cysts and hemifacial atrophy: a generalized connective tissue disorder? Case report. Schievink WI, et al. **J Neurosurg** 1995 Sep;83(3):546–9

JURISPRUDENCE

Educating medical students about law and the legal system. Williams PC, et al. **Acad Med** 1995 Sep;70(9):777–86 (42 ref.)

KARYOTYPING

Hypermetaphase fluorescence in situ hybridization for quantitative monitoring of Philadelphia chromosome–positive cells in patients with chronic myelogenous leukemia during treatment. Seong DC, et al. **Blood** 1995 Sep 15;86(6):2343–9

KERATINOCYTES

The relationship between interferon–gamma and keratinocyte alloantigen expression after burn injury. Hultman CS, et al. **Ann Surg** 1995 Sep;222(3):384–9; discussion 392–3

Ulcers in pretibial epidermolysis bullosa. Grafting with autologous meshed split–thickness skin and allogeneic cultured keratinocytes. Beele H, et al. **Arch Dermatol** 1995 Sep;131(9):990–2

Activation of murine epidermal TCR–gamma delta+ T cells by keratinocytes treated with contact sensitizers. Huber H, et al. **J Immunol** 1995 Sep 15;155(6):2888–94

KERATOACANTHOMA

Seasonality of keratoacanthoma [letter] Mantegna M, et al. **Arch Dermatol** 1995 Sep;131(9):1092

KERATOCONJUNCTIVITIS

Lodoxamide tromethamine treatment for superior limbic keratoconjunctivitis. Grutzmacher RD, et al. **Am J Ophthalmol** 1995 Sep;120(3):400–2

KERATOTOMY, RADIAL

Epithelial–stromal interactions in human keratotomy wound healing. Melles GR, et al. **Arch Ophthalmol** 1995 Sep; 113(9):1124–30

KETAMINE

Central nervous system effects of subdissociative doses of (S)–ketamine are related to plasma and brain concentrations measured with positron emission tomography in healthy volunteers. Hartvig P, et al. **Clin Pharmacol Ther** 1995 Aug; 58(2):165–73

Effects of anesthesia on a model of uncontrolled hemorrhage in rats. Soucy DM, et al. **Crit Care Med** 1995 Sep; 23(9):1528–32

KIDNEY

Renal function and serum fluoride concentrations in patients with stable renal insufficiency after anesthesia with sevoflurane or enflurane. Conzen PF, et al. **Anesth Analg** 1995 Sep;81(3):569–75

Effects of extracorporeal circulation on renal function in coronary surgical patients. Lema G, et al. **Anesth Analg** 1995 Sep;81(3):446–51

Renal function in patients with high serum fluoride concentrations after prolonged sevoflurane anesthesia [see comments] Higuchi H, et al. **Anesthesiology** 1995 Sep; 83(3):449–58. Comment in: Anesthesiology 1995 Sep;83(3):443–5.

Renal effects of sevoflurane [editorial; comment] Mazze RI, et al. **Anesthesiology** 1995 Sep;83(3):443–5. Comment on: Anesthesiology 1995 Sep;83(3):449–58.

Expression of the vitamin D receptor in the intestine and kidney of osteopetrotic rats. Hermey DC, et al. **Endocrinology** 1995 Oct;136(10):4558–64

Differential gene expression of growth hormone (GH)–releasing hormone (GRH) and GRH receptor in various rat tissues. Matsubara S, et al. **Endocrinology** 1995 Sep;136(9):4147–50

Regulation of renal atrial natriuretic peptide receptors in pregnant sheep. Mukaddam–Daher S, et al. **Endocrinology** 1995 Oct;136(10):4565–71

Cloning, expression, and tissue distribution of the rat nicotinamide adenine dinucleotide–dependent 11 beta–hydroxysteroid dehydrogenase. Zhou MY, et al. **Endocrinology** 1995 Sep;136(9):3729–34

Cloning and regulation of expression of the rat kidney urea transporter (rUT2). Smith CP, et al. **J Clin Invest** 1995 Sep;96(3):1556–63

Localization and rapid regulation of Na+/myo–inositol cotransporter in rat kidney. Yamauchi A, et al. **J Clin Invest** 1995 Sep;96(3):1195–201

Reduced renal response to low–dose dopamine infusion in the elderly. Mulkerrin E, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M271–5

Renal and systemic–hemodynamic response to isovolemic exchange transfusion with hemoglobin cross–linked with bis (3,5–dibromosalicyl) fumarate or albumin [see comments] Matheson–Urbaitis B, et al. **J Lab Clin Med** 1995 Sep;126(3):250–60. Comment in: J Lab Clin Med 1995 Sep;126(3):231–2.

Lethal neonatal deficiency of carnitine palmitoyltransferase II associated with dysgenesis of the brain and kidneys. North KN, et al. **J Pediatr** 1995 Sep;127(3):414–20 (18 ref.)

Uroradiologic evaluation of children with urinary tract infection: are both ultrasonograpy and renal cortical scintigraphy necessary? Sreenarasimhaiah V, et al. **J Pediatr** 1995 Sep;127(3):373–7

Should renal ultrasound be performed in the patient with microscopic hematuria and a normal excretory urogram? Mokulis JA, et al. **J Urol** 1995 Oct;154(4):1300–1

Gene expression after uninephrectomy in the rat: simultaneous expression of positive and negative growth control elements. Moskowitz DW, et al. **J Urol** 1995 Oct; 154(4):1560–5

Keratinocyte growth factor causes proliferation of urothelium in vivo. Yi ES, et al. **J Urol** 1995 Oct; 154(4):1566–70

KIDNEY CORTEX

Evidence that epithelial glycoprotein 330/megalin mediates uptake of polybasic drugs [see comments] Moestrup SK, et al. **J Clin Invest** 1995 Sep;96(3):1404–13. Comment in: J Clin Invest 1995 Sep;96(3):1184.

Uroradiologic evaluation of children with urinary tract infection: are both ultrasonograpy and renal cortical scintigraphy necessary? Sreenarasimhaiah V, et al. **J Pediatr** 1995 Sep;127(3):373–7

KIDNEY DISEASES

Nephrotoxicity in rats undergoing a one–hour exposure to compound A. Kandel L, et al. **Anesth Analg** 1995 Sep; 81(3):559–63

Relationship of asymptomatic bacteriuria and renal scarring in children with neuropathic bladders who are practicing clean intermittent catheterization. Ottolini MC, et al. **J Pediatr** 1995 Sep;127(3):368–72

Helical (spiral) CT of the retroperitoneum. Rubin GD, et al. **Radiol Clin North Am** 1995 Sep;33(5):903–32 (52 ref.)

KIDNEY FAILURE

Renal function and serum fluoride concentrations in patients with stable renal insufficiency after anesthesia with sevoflurane or enflurane. Conzen PF, et al. **Anesth Analg** 1995 Sep;81(3):569–75

Renal–portal vein shunt for renal failure after left renal vein ligation in children: a review. Koyle MA, et al. **J Urol** 1995 Oct;154(4):1491–4 (25 ref.)

KIDNEY FAILURE, ACUTE

Diagnosing vascular causes of renal failure. Abuelo JG. **Ann Intern Med** 1995 Oct 15;123(8):601–14 (311 ref.)

Renal dysfunction in obstructive jaundice. Fogarty BJ, et al. **Br J Surg** 1995 Jul;82(7):877–84 (105 ref.)

Mineral homoeostasis in acute renal failure complicating severe falciparum malaria. St. John A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2761–7

KIDNEY FAILURE, CHRONIC

Serum insulin–like growth factors (IGFs) and IGF binding proteins 1, 2, and 3 in children with chronic renal failure: relationship to height and glomerular filtration rate. The European Study Group for Nutritional Treatment of Chronic Renal Failure in Childhood. Tönshoff B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2684–91

KIDNEY NEOPLASMS

Renal metastasis from thyroid carcinoma visible as a hyperdense lesion on unenhanced CT [letter] Ro HJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1018

Nuclear morphometry in differential diagnosis of renal oncocytoma and renal cell carcinoma. Castrén JP, et al. **J Urol** 1995 Oct;154(4):1302–6

Resolution of metastatic bone lesions following combination therapy with active vitamin D3 analogue and interferon–alpha in a patient with renal cell carcinoma. Fujioka T, et al. **J Urol** 1995 Oct;154(4):1475–6

Continuous in situ cold perfusion with histidine tryptophan ketoglutarate solution in nephron sparing surgery for renal tumors [see comments] Gschwend JE, et al. **J Urol** 1995 Oct;154(4):1307–11. Comment in: J Urol 1995 Oct;154(4):1319–20.

Urinary beta–glucuronidase in screening and followup of primary urinary tract malignancy [see comments] Ho KJ. **J Urol** 1995 Oct;154(4):1335–8. Comment in: J Urol 1995 Oct;154(4):1348–50.

Embryonal adenoma of the kidney in an adult: case report. Perlman EJ, et al. **J Urol** 1995 Oct;154(4):1473–4

Partial nephrectomy: technique, complications and pathological findings [see comments] Polascik TJ, et al. **J Urol** 1995 Oct;154(4):1312–8 (35 ref.). Comment in: J Urol 1995 Oct;154(4):1319–20.

Indications and techniques for nephron sparing surgery [editorial; comment] Sagalowsky AI. **J Urol** 1995 Oct; 154(4):1319–20. Comment on: J Urol 1995 Oct;154(4):1307–11. Comment on: J Urol 1995 Oct;154(4):1312–8.

A prognostic significance of nucleolar organizer region (AgNOR) in renal cell carcinoma. Shimazui T, et al. **J Urol** 1995 Oct;154(4):1522–6

Histopathological features and p53 nuclear protein staining as predictors of survival and tumor recurrence in patients with transitional cell carcinoma of the renal pelvis [see comments] Terrell RB, et al. **J Urol** 1995 Oct;154(4):1342–7 . Comment in: J Urol 1995 Oct;154(4):1348–50.

"Wildcatting" for breakthroughs in urothelial cancer detection and management—a frustrating business [editorial; comment] Walther PJ. **J Urol** 1995 Oct; 154(4):1348–50. Comment on: J Urol 1995 Oct;154(4):1335–8. Comment on: J Urol 1995 Oct;154(4):1339–41. Comment on: J Urol 1995 Oct;154(4):1342–7.

Diabetes mellitus after abdominal radiation therapy [letter] Teinturier C, et al. **Lancet** 1995 Sep 2;346(8975):633–4

KIDNEY PELVIS

Pseudohypoaldosteronism following operative correction of unilateral obstructive nephropathy. Tobias JD, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):327–30

Percutaneous endopyelotomy in infants and young children after failed open pyeloplasty. Faerber GJ, et al. **J Urol** 1995 Oct;154(4):1495–7 (20 ref.)

Histopathological features and p53 nuclear protein staining as predictors of survival and tumor recurrence in patients with transitional cell carcinoma of the renal pelvis [see comments] Terrell RB, et al. **J Urol** 1995 Oct;154(4):1342–7 . Comment in: J Urol 1995 Oct;154(4):1348–50.

KIDNEY TRANSPLANTATION

Dialysis arthropathy: outcome after renal transplantation. Bardin T, et al. **Am J Med** 1995 Sep;99(3):243–8

Living related and unrelated donors for kidney transplantation. A 28–year experience. D'Alessandro AM, et al. **Ann Surg** 1995 Sep;222(3):353–62; discussion 362–4

Kidney retrieval from asystolic donors: a valuable and viable source of additional organs [letter] Nicholson ML, et al. **Br J Surg** 1995 Aug;82(8):1141

Detection of cytomegalovirus using PCR in serum from renal transplant recipients. Cunningham R, et al. **J Clin Pathol** 1995 Jun;48(6):575–7

Proliferative T cell responses to four human cytomegalovirus–specific proteins in healthy subjects and solid organ transplant recipients. van Zanten J, et al. **J Infect Dis** 1995 Sep;172(3):879–82

Positional obstructive uropathy secondary to ureteroneocystostomy herniation in a renal transplant recipient. Ciancio G, et al. **J Urol** 1995 Oct;154(4):1471–2

Severe rhabdomyolysis in a kidney–transplant recipient receiving intravenous nifedipine [letter] Horn S, et al. **Lancet** 1995 Sep 23;346(8978):848–9

Incidence of de–novo breast cancer in women chronically immunosuppressed after organ transplantation. Stewart T, et al. **Lancet** 1995 Sep 23;346(8978):796–8

Clinical problem solving. The girl with the curl. Remuzzi G, et al. **N Engl J Med** 1995 Oct 5;333(14):928–31

Pregnancy in a combined liver and kidney transplant recipient with type 1 primary hyperoxaluria. Skannal DG, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):641–3

KIDNEY TUBULES, COLLECTING

Cloning of the mouse 11 beta–hydroxysteroid dehydrogenase type 2 gene: tissue specific expression and localization in distal convoluted tubules and collecting ducts of the kidney. Cole TJ. **Endocrinology** 1995 Oct;136(10):4693–6

KIDNEY TUBULES, DISTAL

Cloning of the mouse 11 beta-hydroxysteroid dehydrogenase type 2 gene: tissue specific expression and localization in distal convoluted tubules and collecting ducts of the kidney. Cole TJ. **Endocrinology** 1995 Oct;136(10):4693–6
Insulin receptor-related receptor messenger ribonucleic acid: quantitative distribution and localization to subpopulations of epithelial cells in stomach and kidney. Mathi SK, et al. **Endocrinology** 1995 Sep;136(9):4125–32

KIDNEY TUBULES, PROXIMAL

Evidence that epithelial glycoprotein 330/megalin mediates uptake of polybasic drugs [see comments] Moestrup SK, et al. **J Clin Invest** 1995 Sep;96(3):1404–13. Comment in: J Clin Invest 1995 Sep;96(3):1184.

KILLER CELLS, LYMPHOKINE-ACTIVATED

Heat shock enhances the susceptibility of tumor cells to lysis by lymphokine-activated killer cells. Fujieda S, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1009–14

KILLER CELLS, NATURAL

Morphine inhibits spontaneous and cytokine-enhanced natural killer cell cytotoxicity in volunteers. Yeager MP, et al. **Anesthesiology** 1995 Sep;83(3):500–8
Evidence for a dithiol-activated signaling pathway in natural killer cell avidity regulation of leukocyte function antigen-1: structural requirements and relationship to phorbol ester- and CD16-triggered pathways. Edwards BS, et al. **Blood** 1995 Sep 15;86(6):2288–301
Allospecificities of B6D2F1 hybrid NK cell subsets defined by Ly-49A expression. Basiri H, et al. **J Immunol** 1995 Sep 15;155(6):2822–32
NK cell subsets in the regulation of murine hematopoiesis. I. 5E6+ NK cells promote hematopoietic growth in H-2d strain mice. Murphy WJ, et al. **J Immunol** 1995 Sep 15; 155(6):2911–7
Relationships between intermediate TCR cells and NK1.1+ T cells in various immune organs. NK1.1+ T cells are present within a population of intermediate TCR cells. Watanabe H, et al. **J Immunol** 1995 Sep 15;155(6):2972–83
Polyadenylic-polyuridylic acid enhances the natural cell-mediated cytotoxicity in patients with breast cancer undergoing mastectomy. Khan AL, et al. **Surgery** 1995 Sep; 118(3):531–8

KNEE INJURIES

Diagnosis of partial tears of the anterior cruciate ligament of the knee: value of MR imaging. Umans H, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):893–7
Reliability of the anterior drawer test, the pivot shift test, and the Lachman test. Kim SJ, et al. **Clin Orthop** 1995 Aug;(317):237–42
Current review. Functional knee bracing. Liu SH, et al. **Clin Orthop** 1995 Aug;(317):273–81 (44 ref.)
Reconstitution of the patellar tendon donor site after graft harvest. Nixon RG, et al. **Clin Orthop** 1995 Aug; (317):162–71
The natural history of untreated anterior cruciate tears in recreational athletes. Shirakura K, et al. **Clin Orthop** 1995 Aug;(317):227–36

KNEE JOINT

Total knee arthroplasty: postoperative radiologic findings. Manaster BJ. **AJR Am J Roentgenol** 1995 Oct; 165(4):899–904
Assessing rotational alignment in total knee arthroplasty. Eckhoff DG, et al. **Clin Orthop** 1995 Sep;(318):176–81
Extramedullary versus intramedullary alignment guides in total knee arthroplasty. Ishii Y, et al. **Clin Orthop** 1995 Sep;(318):167–75
Current review. Functional knee bracing. Liu SH, et al. **Clin Orthop** 1995 Aug;(317):273–81 (44 ref.)
Axial parameters affecting lower limb alignment after high tibial osteotomy. Terauchi M, et al. **Clin Orthop** 1995 Aug; (317):141–9
Femoral rotational alignment, based on the anteroposterior axis, in total knee arthroplasty in a valgus knee. A technical note. Arima J, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1331–4
Histological changes associated with an artificial anterior cruciate ligament. Barry M, et al. **J Clin Pathol** 1995 Jun; 48(6):556–9
Onset timing of electromyographic activity in the vastus medialis oblique and vastus lateralis muscles in subjects with and without patellofemoral pain syndrome. Karst GM, et al. **Phys Ther** 1995 Sep;75(9):813–23

KNEE PROSTHESIS

Total knee arthroplasty: postoperative radiologic findings. Manaster BJ. **AJR Am J Roentgenol** 1995 Oct; 165(4):899–904
Stresses in polyethylene components of contemporary total knee replacements. Bartel DL, et al. **Clin Orthop** 1995 Aug; (317):76–82
Assessing rotational alignment in total knee arthroplasty. Eckhoff DG, et al. **Clin Orthop** 1995 Sep;(318):176–81
The effect of conformity on stresses in dome-shaped polyethylene patellar components. Elbert K, et al. **Clin Orthop** 1995 Aug;(317):71–5
Survivorship analysis of cemented total condylar knee arthroplasty. Falatyn S, et al. **Clin Orthop** 1995 Aug; (317):178–84
Extramedullary versus intramedullary alignment guides in total knee arthroplasty. Ishii Y, et al. **Clin Orthop** 1995 Sep;(318):167–75
Effect of polyethylene quality on wear in total knee arthroplasty. Tanner MG, et al. **Clin Orthop** 1995 Aug; (317):83–8
Revision knee arthroplasty. The limits of press fit medullary fixation. Vince KG, et al. **Clin Orthop** 1995 Aug; (317):172–7
A giant thigh mass in a patient with total knee arthroplasty for Charcot joint. Yasuda M, et al. **Clin Orthop** 1995 Aug; (317):159–61
Femoral rotational alignment, based on the anteroposterior axis, in total knee arthroplasty in a valgus knee. A technical note. Arima J, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1331–4
Primary total knee arthroplasty after patellectomy. Martin SD, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1323–30
Total knee replacement. A guideline to reduce postoperative length of stay. Weingarten SR, et al. **West J Med** 1995 Jul;163(1):26–30

KNOWLEDGE, ATTITUDES, PRACTICE

Frozen section consultation. Utilization patterns and knowledge base of surgical faculty at a university hospital [see comments] Weiss SW, et al. **Am J Clin Pathol** 1995 Sep;104(3):294–8. Comment in: Am J Clin Pathol 1995 Sep;104(3):239–42.
Motivating physicians to provide smoking cessation treatment [letter] Hughes JR. **Am J Public Health** 1995 Sep;85(9):1297
Community participation in dengue prevention and control: a survey of knowledge, attitudes, and practice in Trinidad and Tobago. Rosenbaum J, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):111–7
Pediatrician involvement in breast-feeding promotion: a national study of residents and practitioners. Freed GL, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):490–4

KORO

Re: The koro (genital retraction) syndrome and its association with infertility: a case report [letter] Schleidt WM. **J Urol** 1995 Oct;154(4):1484

LABOR

Epidural clonidine for relief from intractable labour pain [letter] Siegemund M, et al. **Anaesthesia** 1995 Jul; 50(7):663–4
Study criticises protocols for labour [news] Court C. **BMJ** 1995 Aug 19;311(7003):469
Corticotropin-releasing hormone and its receptor distribution in fetal membranes and placenta of the rhesus monkey in late gestation and labor. Wu WX, et al. **Endocrinology** 1995 Oct;136(10):4621–8
Fibroblast growth factor 2 is elevated in term maternal and cord serum and amniotic fluid in pregnancies complicated by diabetes: relationship to fetal and placental size. Hill DJ, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2626–32
Epidural analgesia and uterine function [letter] Eberle RL, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):634; discussion 635–6
Epidural analgesia and uterine function [letter] Viscomi CM. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):634–5; discussion 635–6

LABOR COMPLICATIONS

Nitroglycerin for fetal head entrapment during vaginal breech delivery? [letter] Mercier FJ, et al. **Anesth Analg** 1995 Sep;81(3):654–5
Comparison of the effects of meperidine and nalbuphine on intrapartum fetal heart rate tracings. Giannina G, et al. **Obstet Gynecol** 1995 Sep;86(3):441–5
Amnioinfusion survey: prevalence, protocols, and complications. Wenstrom K, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):572–6 (23 ref.)

LABOR, INDUCED

Premature rupture of membranes in nulliparas at term with unfavorable cervices: a double-blind randomized trial of prostaglandin and placebo. Chua S, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):550–4
A randomized trial of extra-amniotic saline infusion versus laminaria for cervical ripening. Lin A, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):545–9
Randomized controlled trial of vaginal misoprostol and intracervical prostaglandin E2 gel for induction of labor at term. Varaklis K, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):541–4

LABOR, PREMATURE

Preterm delivery: effects of socioeconomic factors, psychological stress, smoking, alcohol, and caffeine [see comments] Peacock JL, et al. **BMJ** 1995 Aug 26; 311(7004):531–5. Comment in: BMJ 1995 Aug 26;311(7004):535–6.
Corticosteroids for fetal maturation [letter] Patterson RM. **JAMA** 1995 Sep 27;274(12):943
The effectiveness of preterm-birth prevention educational programs for high-risk women: a meta-analysis. Hueston WJ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):705–12
Evaluation of preterm delivery in a systemic lupus erythematosus pregnancy clinic. Johnson MJ, et al. **Obstet Gynecol** 1995 Sep;86(3):396–9
The association between polyhydramnios and preterm delivery. Many A, et al. **Obstet Gynecol** 1995 Sep; 86(3):389–91

LABORATORIES

A clinician's workstation for improving laboratory use. Integrated display of laboratory results. Connelly DP, et al. **Am J Clin Pathol** 1995 Sep;104(3):243–52

LABORATORIES, HOSPITAL

Internal audit in a microbiology laboratory. Mifsud AJ, et al. **J Clin Pathol** 1995 Jun;48(6):560–3

LACRIMAL APPARATUS

Eye injuries from merchandise display hooks. Fannin LA, et al. **Am J Ophthalmol** 1995 Sep;120(3):397–9

LACRIMAL DUCT OBSTRUCTION

Early office-based vs late hospital-based nasolacrimal duct probing. A clinical decision analysis [see comments] Kassoff J, et al. **Arch Ophthalmol** 1995 Sep;113(9):1168–71 . Comment in: Arch Ophthalmol 1995 Sep;113(9):1103–4.
Early office-based vs late hospital-based nasolacrimal duct probing [editorial; comment] Kushner BJ. **Arch Ophthalmol** 1995 Sep;113(9):1103–4. Comment on: Arch Ophthalmol 1995 Sep;113(9):1168–71.

LACTATES

Possible role of atrial natriuretic hormone in pituitary-adrenocortical unresponsiveness in lactate-induced panic. Kellner M, et al. **Am J Psychiatry** 1995 Sep;152(9):1365–7

LACTATION

Effect of acute maternal infection on quantity and composition of breast milk. Zavaleta N, et al. **Am J Clin Nutr** 1995 Sep;62(3):559–63
Effect of progesterone on hypothalamic oxytocin messenger ribonucleic acid levels in the lactating rat. Thomas A, et al. **Endocrinology** 1995 Oct;136(10):4188–94
Lactation as a model for naturally reversible hypercorticalism plasticity in the mechanisms governing hypothalamo-pituitary- adrenocortical activity in rats. Fischer D, et al. **J Clin Invest** 1995 Sep;96(3):1208–15

LACTONES

Human osteoblasts in culture metabolize both 1 alpha, 25-dihydroxyvitamin D3 and its precursor 25-hydroxyvitamin D3 into their respective lactones. Siu-Caldera ML, et al. **Endocrinology** 1995 Oct; 136(10):4195–203

LAMINARIA

Reducing the induction to abortion interval in termination of second trimester pregnancies: a comparison of mifepristone with laminaria tent. Ho PC, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):648–51
A randomized trial of extra-amniotic saline infusion versus laminaria for cervical ripening. Lin A, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):545–9

LAMININ

Thyroxine-dependent regulation of integrin-laminin interactions in astrocytes. Farwell AP, et al. **Endocrinology** 1995 Sep;136(9):3909–15
Repair of critical size rat calvarial defects using extracellular matrix protein gels. Sweeney TM, et al. **J Neurosurg** 1995 Oct;83(4):710–5

LANGERHANS CELLS

Delineation of the dendritic cell lineage by generating large numbers of Birbeck granule-positive Langerhans cells from human peripheral blood progenitor cells in vitro. Mackensen A, et al. **Blood** 1995 Oct 1;86(7):2699–707

LANGUAGE

How to work with an interpreter. Phelan M, et al. **BMJ** 1995 Aug 26;311(7004):555–7

LANGUAGE

Language barriers in medicine [letter] Auerback ML. **JAMA** 1995 Sep 6;274(9):683; discussion 684
Language barriers in medicine [letter] Chapman TW. **JAMA** 1995 Sep 6;274(9):683–4
Language barriers in medicine [letter] Kwasman A. **JAMA** 1995 Sep 6;274(9):684

LAPAROSCOPY

Cardiorespiratory effects of laparoscopy with and without gas insufflation. McDermott JP, et al. **Arch Surg** 1995 Sep; 130(9):984–8
Laparoscopy and spread of ovarian cancer [letter] Ash AK, et al. **Lancet** 1995 Sep 9;346(8976):709–10
Laparoscopic knot strength: a comparison with conventional knots. Dorsey JH, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):536–40
Cost-effectiveness of routine blood type and screen testing before elective laparoscopy. Ransom SB, et al. **Obstet Gynecol** 1995 Sep;86(3):346–8
Combined laparoscopy and minilaparotomy for outpatient reversal of tubal sterilization. Daniell JF, et al. **South Med J** 1995 Sep;88(9):914–6
Volume expansion is an effective intervention during laparoscopy [letter] Safran D. **Surgery** 1995 Sep; 118(3):574–5

LAPAROTOMY

Unnecessary laparotomies for trauma: a prospective study of morbidity [letter] Sosa JL. **J Trauma** 1995 Aug; 39(2):397–8
Combined laparoscopy and minilaparotomy for outpatient reversal of tubal sterilization. Daniell JF, et al. **South Med J** 1995 Sep;88(9):914–6

LARYNGEAL DISEASES

Benign lesions of the vocal folds: histopathology and phonotrauma. Dikkers FG, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):698–703
Surgical management of congenital saccular cysts of the larynx. Ward RF, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):707–10
Laryngeal manifestations of epidermolysis bullosa acquisita. Hester JE, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1042–4

LARYNGEAL MASKS

Use of the laryngeal mask airway for respiratory distress in the intensive care unit. Arosio EM, et al. **Anaesthesia** 1995 Jul;50(7):635–6
Hazard with the reinforced laryngeal mask airway [letter] Dempsey GA, et al. **Anaesthesia** 1995 Jul;50(7):660–1
Laryngeal mask airway for resuscitation of a newborn with Pierre-Robin syndrome [letter] Baraka A. **Anesthesiology** 1995 Sep;83(3):645–6
Emergency cricothyrotomy [letter] Brimacombe J. **J Trauma** 1995 Aug;39(2):395

LARYNGEAL NEOPLASMS

Are clinical classifications for laryngeal cancer satisfactory? Ferlito A, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):741–7
Cervical lymph node status and survival in laryngeal carcinoma: prognostic factors. Resnick JM, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):685–94
Pathologic quiz case 1. Granular cell tumor (GCT) of larynx. Shapiro AM, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1058, 1060–1
Significance of DNA ploidy in the treatment of T1 glottic carcinoma. Stern Y, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1003–5

LARYNGECTOMY

A learning experience: "I want to swallow". DeSanto LW. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):675–7

LARYNX

Use of microlaryngeal tube during percutaneous dilatational tracheostomy [letter] Sun KO. **Anaesthesia** 1995 Jul; 50(7):660

LARYNX, ARTIFICIAL

A learning experience: "I want to swallow". DeSanto LW. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):675–7

LASER COAGULATION

Focal photocoagulation treatment of diabetic macular edema. Relationship of treatment effect to fluorescein angiographic and other retinal characteristics at baseline: ETDRS report no. 19. Early Treatment Diabetic Retinopathy Study Research Group. **Arch Ophthalmol** 1995 Sep; 113(9):1144–55
Comparison of scleral tensile strength after transscleral retinal cryopexy, diathermy, and diode laser photocoagulation. Han DP, et al. **Arch Ophthalmol** 1995 Sep;113(9):1195–9

LASER SURGERY

Reduction pneumonoplasty for emphysema. Early results. Little AG, et al. **Ann Surg** 1995 Sep;222(3):365–71; discussion 371–4
Socioeconomic aspects of laser refractive surgery [letter] Pruett RC. **Arch Ophthalmol** 1995 Sep;113(9):1093
The fertility of women after cervical laser surgery. Spitzer M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):504–8

LASERS

Laser energy and dye fluorescence transmission through blood in vitro [letter] Berger JW. **Am J Ophthalmol** 1995 Sep;120(3):404–5
Correlation of visual field with scanning confocal laser optic disc measurements in glaucoma. Brigatti L, et al. **Arch Ophthalmol** 1995 Sep;113(9):1191–4
Illustration of the stages of idiopathic macular holes by laser biomicroscopy. Kiryu J, et al. **Arch Ophthalmol** 1995 Sep; 113(9):1156–60

LATERALITY

Preserved auditory spatial localization following cerebral hemispherectomy. Zatorre RJ, et al. **Brain** 1995 Aug;118 (Pt 4):879–89

LATEX

Characterization of a major latex allergen associated with hypersensitivity in spina bifida patients. Lu LJ, et al. **J Immunol** 1995 Sep 1;155(5):2721–8
The burgeoning problem of latex sensitivity. Surgical gloves are only the beginning. Weido AJ, et al. **Postgrad Med** 1995 Sep;98(3):173–4, 179–82, 184 (17 ref.)

LEAD POISONING

American Academy of Pediatrics issues treatment guidelines for lead exposure in children. **Am Fam Physician** 1995 Sep 1;52(3):1022–3
Screening children for lead poisoning. Bajorek MM. **West J Med** 1995 Jul;163(1):64

LEADERSHIP

Leadership—healthy sleuthing [news] **Hosp Health Netw** 1995 Sep 5;69(17):14
Job satisfaction, productivity, and organizational commitment. The result of leadership. McNeese-Smith D. **J Nurs Adm** 1995 Sep;25(9):17–26

LEARNING

Students' general learning approaches and performances in medical school: a longitudinal study. Arnold L, et al. **Acad Med** 1995 Aug;70(8):715–22
Students' learning styles do affect performance [letter] Davies SM, et al. **Acad Med** 1995 Aug;70(8):659–60
Is there a generalist learning style? [letter] Kosower E. **Acad Med** 1995 Sep;70(9):745–6
The pedagogic characteristics of a clinical conference for senior residents and faculty. Rosenblum ND, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1023–8

LECITHIN ACYLTRANSFERASE

Expression of human lecithin-cholesterol acyltransferase in transgenic mice. Effect of human apolipoprotein AI and human apolipoprotein all on plasma lipoprotein cholesterol metabolism. Francone OL, et al. **J Clin Invest** 1995 Sep; 96(3):1440–8

LEG

Autologous saphenous vein popliteal-tibial artery bypass for limb-threatening ischemia: a reassessment. Ballard JL, et al. **Am J Surg** 1995 Sep;170(3):251–5
Hydrostatic toe-pressure measurement for assessment of limb ischaemia [letter] Chantelau E, et al. **Lancet** 1995 Sep 23; 346(8978):854
Distal gangrene in a polycythemic recipient fetus in twin-twin transfusion. Scott F, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):677–9
Perineurioma. Beckwith LG, et al. **South Med J** 1995 Sep; 88(9):964–8

LEG INJURIES

Polytrauma care. The effect of head injuries and timing of skeletal fixation. Schmeling GJ, et al. **Clin Orthop** 1995 Sep;(318):106–16 (30 ref.)
Lower extremity injuries from motorcycle crashes: a common cause of preventable injury [letter] Delgado D. **J Trauma** 1995 Aug;39(2):396–7
Reconstruction of compound tibial and soft tissue loss using a traction histogenesis technique. Lenoble E, et al. **J Trauma** 1995 Aug;39(2):356–60

LEG ULCER

Ulcers in pretibial epidermolysis bullosa. Grafting with autologous meshed split-thickness skin and allogeneic cultured keratinocytes. Beele H, et al. **Arch Dermatol** 1995 Sep;131(9):990–2
Cutaneous diphtheria in a homeless man [letter] Monsuez JJ, et al. **Lancet** 1995 Sep 2;346(8975):649–50

LEIOMYOMA

Surgical therapy of esophageal leiomyoma. Bonavina L, et al. **J Am Coll Surg** 1995 Sep;181(3):257–62
Arterial embolisation to treat uterine myomata. Ravina JH, et al. **Lancet** 1995 Sep 9;346(8976):671–2
Abnormal uterine bleeding on hormone replacement: the importance of intrauterine structural abnormalities. Akkad AA, et al. **Obstet Gynecol** 1995 Sep;86(3):330–4
Leuprolide acetate treatment and myoma arterial size. Rutgers JL, et al. **Obstet Gynecol** 1995 Sep;86(3):386–8

LEIOMYOMATOSIS

Leuprolide acetate and intravascular leiomyomatosis. Tresukosol D, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):688–92

LEISHMANIA

Characterization of human T lymphocyte-mediated immune responses induced by a vaccine against American tegumentary leishmaniasis. Mendonca SC, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):195–201
Role of the Leishmania surface protease gp63 in complement fixation, cell adhesion, and resistance to complement-mediated lysis. Brittingham A, et al. **J Immunol** 1995 Sep 15;155(6):3102–11
Identification of Leishmania species by a specific DNA probe that is conserved only in the maxicircle DNA of human-infective Leishmania parasites. Lee ST, et al. **J Infect Dis** 1995 Sep;172(3):891–4

LEISHMANIA MAJOR

A randomized, placebo-controlled trial in Tunisia treating cutaneous leishmaniasis with paromomycin ointment. Ben Salah A, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):162–6

LEISHMANIA MEXICANA

Isolation of Leishmania (L.) mexicana from wild rodents and their possible role in the transmission of localized cutaneous leishmaniasis in the state of Campeche, Mexico. Chable-Santos JB, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):141–5

LEISHMANIASIS

Cross-reactivity between antibodies in the sera of individuals with leishmaniasis, toxoplasmosis, and Chagas' disease and antigens of the blood-stage forms of Plasmodium falciparum determined by indirect immunofluorescence. Abramo C, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):202–5

LEISHMANIASIS, CUTANEOUS

A randomized, placebo-controlled trial in Tunisia treating cutaneous leishmaniasis with paromomycin ointment. Ben Salah A, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):162–6
Isolation of Leishmania (L.) mexicana from wild rodents and their possible role in the transmission of localized cutaneous leishmaniasis in the state of Campeche, Mexico. Chable-Santos JB, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):141–5
Characterization of human T lymphocyte-mediated immune responses induced by a vaccine against American tegumentary leishmaniasis. Mendonca SC, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):195–201

LENGTH OF STAY

Early discharge after acute myocardial infarction: risks and benefits. Wilkinson P, et al. **Br Heart J** 1995 Jul;74(1):71–5
Discharging patients earlier from Winnipeg hospitals: does it adversely affect quality of care? Harrison ML, et al. **Can Med Assoc J** 1995 Sep 15;153(6):745–51
Quick fixes? Hudson T. **Hosp Health Netw** 1995 Sep 20; 69(18):36–8

LENS SUBLUXATION

Spontaneous dislocation of the lens in pseudoexfoliation syndrome [letter] Freissler K, et al. **Arch Ophthalmol** 1995 Sep;113(9):1095–6

LENSES, INTRAOCULAR

Pars plana vitrectomy for chronic pseudophakic cystoid macular edema. Harbour JW, et al. **Am J Ophthalmol** 1995 Sep;120(3):302–7

LEPTOSPIRA CANICOLA

Leptospiral pneumonia. Teglia OF, et al. **Chest** 1995 Sep; 108(3):874–5

LEPTOSPIROSIS

Leptospiral pneumonia. Teglia OF, et al. **Chest** 1995 Sep; 108(3):874–5

LEUCINE

The 24–h kinetics of leucine oxidation in healthy adults receiving a generous leucine intake via three discrete meals. el–Khoury AE, et al. **Am J Clin Nutr** 1995 Sep;62(3):579–90

LEUCINE ZIPPERS

The t(10;11) translocation in acute myeloid leukemia (M5) consistently fuses the leucine zipper motif of AF10 onto the HRX gene. Chaplin T, et al. **Blood** 1995 Sep 15; 86(6):2073–6

LEUKAPHERESIS

Do steady–state peripheral blood progenitor cell (PBPC) counts predict the yield of PBPC mobilized by filgrastim alone? [letter] Roberts AW, et al. **Blood** 1995 Sep 15; 86(6):2451

LEUKEMIA

Amifostine improves the antileukemic therapeutic index of mafosfamide: implications for bone marrow purging. Douay L, et al. **Blood** 1995 Oct 1;86(7):2849–55

Graft–versus–leukemia effect of donor lymphocyte transfusions in marrow grafted patients. European Group for Blood and Marrow Transplantation Working Party Chronic Leukemia. Kolb HJ, et al. **Blood** 1995 Sep 1; 86(5):2041–50

Detection of minimal residual disease in acute leukemia [letter] Seshadri R. **Blood** 1995 Sep 15;86(6):2452

Routine and specialised techniques in the diagnosis of haematological neoplasms. Bain BJ. **J Clin Pathol** 1995 Jun; 48(6):501–8 (39 ref.)

Hydroxyurea and sickle cell crisis [letter] Ho PT, et al. **N Engl J Med** 1995 Oct 12;333(15):1008; discussion 1009

Hydroxyurea and sickle cell crisis [letter] Silver RT. **N Engl J Med** 1995 Oct 12;333(15):1008–9

LEUKEMIA, ERYTHROBLASTIC, ACUTE

Identification and conditions for selective expression of megakaryocytic markers in Friend erythroleukemia cells. Paoletti F, et al. **Blood** 1995 Oct 1;86(7):2624–31

LEUKEMIA, LYMPHOCYTIC, ACUTE

Bilateral breast involvement in acute lymphoblastic leukemia: color Doppler sonography findings [letter] Memis A, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1011

The receptor tyrosine kinase p185HER2 is expressed on a subset of B–lymphoid blasts from patients with acute lymphoblastic leukemia and chronic myelogenous leukemia. Bühring HJ, et al. **Blood** 1995 Sep 1;86(5):1916–23

Refined mapping of genomic rearrangements involving the short arm of chromosome 9 in acute lymphoblastic leukemias and other hematologic malignancies. Dreyling MH, et al. **Blood** 1995 Sep 1;86(5):1931–8

13q deletions in lymphoid malignancies. Liu Y, et al. **Blood** 1995 Sep 1;86(5):1911–5

LEUKEMIA, LYMPHOCYTIC, ACUTE, L1

Acute lymphoblastic leukemias with deletion of 11q23 or a novel inversion (11)(p13q23) lack MLL gene rearrangements and have favorable clinical features. Raimondi SC, et al. **Blood** 1995 Sep 1;86(5):1881–6

LEUKEMIA, LYMPHOCYTIC, ACUTE, L2

The value of high–dose systemic chemotherapy and intrathecal therapy for central nervous system prophylaxis in different risk groups of adult acute lymphoblastic leukemia. Cortes J, et al. **Blood** 1995 Sep 15;86(6):2091–7

Bacteraemia caused by Campylobacter spp [letter] Armstrong C, et al. **J Clin Pathol** 1995 Jun;48(6):596

LEUKEMIA, LYMPHOCYTIC, CHRONIC

Vesiculobullous eruption associated with chronic lymphocytic leukemia: report of two cases [letter] Castanet J, et al. **Arch Dermatol** 1995 Sep;131(9):1092–3

Chronic lymphocytic leukemia. Rozman C, et al. **N Engl J Med** 1995 Oct 19;333(16):1052–7 (59 ref.)

LEUKEMIA–LYMPHOMA, T–CELL, ACUTE, HTLV–I–ASSOCIATED

Tumorigenicity of human T–cell leukemia virus type I–infected cell lines in severe combined immunodeficient mice and characterization of the cells proliferating in vivo. Imada K, et al. **Blood** 1995 Sep 15;86(6):2350–7

Alterations of the p27KIP1 gene in non–Hodgkin's lymphomas and adult T–cell leukemia/lymphoma. Morosétti R, et al. **Blood** 1995 Sep 1;86(5):1924–30

Calcium–dependent homotypic adhesion through leukocyte function–associated antigen–1/intracellular adhesion molecule–1 induces interleukin–1 and parathyroid hormone–related protein production on adult T–cell leukemia cells in vitro. Wake A, et al. **Blood** 1995 Sep 15; 86(6):2257–67

LEUKEMIA, MONOCYTIC, ACUTE

The t(10;11) translocation in acute myeloid leukemia (M5) consistently fuses the leucine zipper motif of AF10 onto the HRX gene. Chaplin T, et al. **Blood** 1995 Sep 15; 86(6):2073–6

LEUKEMIA, MYELOCYTIC, ACUTE

Refined mapping of genomic rearrangements involving the short arm of chromosome 9 in acute lymphoblastic leukemias and other hematologic malignancies. Dreyling MH, et al. **Blood** 1995 Sep 1;86(5):1931–8

Fatal Bacillus cereus meningoencephalitis in an adult with acute myelogenous leukemia. Marley EF, et al. **South Med J** 1995 Sep;88(9):969–72

LEUKEMIA, MYELOID

Extramedullary myeloid cell tumors. An immunohistochemical study of 29 cases using routinely fixed and processed paraffin–embedded tissue sections. Roth MJ, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):790–8

Correlation of multidrug resistance (MDR1) protein expression with functional dye/drug efflux in acute myeloid leukemia by multiparameter flow cytometry: identification of discordant MDR–/efflux+ and MDR1+/efflux– cases. Leith CP, et al. **Blood** 1995 Sep 15;86(6):2329–42

LEUKEMIA, MYELOID, CHRONIC

The receptor tyrosine kinase p185HER2 is expressed on a subset of B–lymphoid blasts from patients with acute lymphoblastic leukemia and chronic myelogenous leukemia. Bühring HJ, et al. **Blood** 1995 Sep 1;86(5):1916–23

Generation of CD4+ cytotoxic T–lymphocyte clones from a patient with severe graft–versus–host disease after allogeneic bone marrow transplantation: implications for graft–versus–leukemia reactivity. Faber LM, et al. **Blood** 1995 Oct 1;86(7):2821–8

A retrospective analysis of the long–term effect of splenectomy on late infections, graft–versus–host disease, relapse, and survival after allogeneic marrow transplantation for chronic myelogenous leukemia. Kalhs P, et al. **Blood** 1995 Sep 1;86(5):2028–32

Hypermetaphase fluorescence in situ hybridization for quantitative monitoring of Philadelphia chromosome–positive cells in patients with chronic myelogenous leukemia during treatment. Seong DC, et al. **Blood** 1995 Sep 15;86(6):2343–9

LEUKEMIA, MYELOID, CHRONIC–PHASE

Increase of bcr–abl chimeric mRNA expression in tumor cells of patients with chronic myeloid leukemia precedes disease progression. Gaiger A, et al. **Blood** 1995 Sep 15; 86(6):2371–8

LEUKEMIA, MYELOMONOCYTIC, ACUTE

Novel CBF beta–MYH11 fusion transcripts and alternative splicing in acute myeloid leukemia with inversion of chromosome 16 [letter] Novak M, et al. **Blood** 1995 Sep 15;86(6):2449–50

LEUKEMIA, PLASMACYTIC

Expression of Fas/Apo–1 (CD95) and apoptosis in tumor cells from patients with plasma cell disorders. Hata H, et al. **Blood** 1995 Sep 1;86(5):1939–45

LEUKEMIA, PROMYELOCYTIC, ACUTE

Comparative responsiveness of HL–60, HL–60R, and HL–60R+ (LRARSN) cells to retinoic acid, calcitriol, 9 cis–retinoic acid, and sodium butyrate. Atkins KB, et al. **Blood** 1995 Oct 1;86(7):2475–80

Effect of aggressive daunomycin therapy on survival in acute promyelocytic leukemia. Head D, et al. **Blood** 1995 Sep 1;86(5):1717–28

LEUKEMIA VIRUS, GIBBON APE

Improved transfer of the leukocyte integrin CD18 subunit into hematopoietic cell lines by using retroviral vectors having a gibbon ape leukemia virus envelope. Bauer TR Jr, et al. **Blood** 1995 Sep 15;86(6):2379–87

LEUKOCYTE ADHESION DEFICIENCY SYNDROME

Improved transfer of the leukocyte integrin CD18 subunit into hematopoietic cell lines by using retroviral vectors having a gibbon ape leukemia virus envelope. Bauer TR Jr, et al. **Blood** 1995 Sep 15;86(6):2379–87

LEUKOCYTE COUNT

Results of a phase I/II trial of recombinant human granulocyte–macrophage colony–stimulating factor in very low birthweight neonates: significant induction of circulatory neutrophils, monocytes, platelets, and bone marrow neutrophils. Cairo MS, et al. **Blood** 1995 Oct 1; 86(7):2509–15

Monocytosis and high serum macrophage colony–stimulating factor in Waldenström's macroglobulinemia [letter] Nakajima H, et al. **Blood** 1995 Oct 1;86(7):2863–4

White–blood–cell monitoring and clozapine [letter] Finkel MJ, et al. **Lancet** 1995 Sep 23;346(8978):849

White–blood–cell monitoring and clozapine [letter] Sher L. **Lancet** 1995 Sep 23;346(8978):849

LEUKOCYTES

Chemoattractant signaling and leukocyte activation. Bokoch GM. **Blood** 1995 Sep 1;86(5):1649–60 (171 ref.)

Desmopressin induces endothelial P–selectin expression and leukocyte rolling in postcapillary venules. Kanwar S, et al. **Blood** 1995 Oct 1;86(7):2760–6

Age–associated changes in the proliferative response of rat intestinal intraepithelial leukocytes to bacterial antigens. Nakamura T, et al. **Gastroenterology** 1995 Sep; 109(3):748–54

Increased leucocyte adhesiveness/aggregation is a most useful indicator of disease activity in patients with inflammatory bowel disease. Arber N, et al. **Gut** 1995 Jul; 37(1):77–80

Blockade of C5a and C5b–9 generation inhibits leukocyte and platelet activation during extracorporeal circulation. Rinder CS, et al. **J Clin Invest** 1995 Sep;96(3):1564–72

LEUKOCYTES, MONONUCLEAR

Expression of CD25 defines peripheral blood mononuclear cells with productive versus latent HIV infection. Borvak J, et al. **J Immunol** 1995 Sep 15;155(6):3196–204

Human antibody response in human peripheral blood leukocyte/severe combined immunodeficient chimeric model is dependent on B and T cell costimulation via CD40/CD40 ligand. Chen FA, et al. **J Immunol** 1995 Sep 15;155(6):2833–40

LEUKOMALACIA, PERIVENTRICULAR

Acute appendicitis in pregnancy and the occurrence of major intraventricular hemorrhage and periventricular leukomalacia. Mays J, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):650–2

LEUKORRHEA

Management of genital candidiasis. Chlamydial and gonococcal infections are rare causes of vaginal discharge [letter] Edwards A. **BMJ** 1995 Sep 2;311(7005):629

LEUKOTRIENE B4

Leukotriene B4 as a marker of cerebral dysfunction. Kendall AP, et al. **Anaesthesia** 1995 Jul;50(7):590–3

Inhibition of growth of a murine squamous cell carcinoma by a cyclooxygenase inhibitor increases leukotriene B4 production. Snyderman CH, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1017–20

LEUKOTRIENES

Delayed thromboxane or tumor necrosis factor–alpha, but not leukotriene inhibition, attenuates prolonged pulmonary hypertension in endotoxemia. Li JX, et al. **Am J Med Sci** 1995 Sep;310(3):103–10

Effect of 5–lipoxygenase inhibition on bronchoconstriction and airway inflammation in nocturnal asthma. Wenzel SE, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):897–905

LEUPROLIDE

Leuprolide acetate treatment and myoma arterial size. Rutgers JL, et al. **Obstet Gynecol** 1995 Sep;86(3):386–8

Leuprolide acetate and intravascular leiomyomatosis. Tresukosol D, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):688–92

LEVODOPA

Use of Sinemet in locked–in syndrome: a report of two cases. Ockey RR, et al. **Arch Phys Med Rehabil** 1995 Sep; 76(9):868–70

Effects of neurokinin receptor antagonists on L–dopa induced bladder hyperactivity in normal conscious rats. Ishizuka O, et al. **J Urol** 1995 Oct;154(4):1548–51

LEVODOPA

Dose-response relationship of levodopa with mood and anxiety in fluctuating Parkinson's disease: a double-blind, placebo-controlled study. Maricle RA, et al. **Neurology** 1995 Sep;45(9):1757-60

LEVONORGESTREL

Outcomes of adolescents using levonorgestrel implants vs oral contraceptives or other contraceptive methods. Dinerman LM, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):967-72

Action against contraceptive implant threatened [news] Dyer C. **BMJ** 1995 Aug 19;311(7003):470

LEVOTHYROXINE

Idiopathic intracranial hypertension after L-thyroxine therapy for acquired primary hypothyroidism. Campos SP, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):334-7 (10 ref.)

Hypothyroid women need more thyroxine when pregnant. McDougall IR, et al. **J Fam Pract** 1995 Sep;41(3):238-40

LEWIS BLOOD-GROUP SYSTEM

MUC6 apomucin shows a distinct normal tissue distribution that correlates with Lewis antigen expression in the human stomach [comment] De Bolós C, et al. **Gastroenterology** 1995 Sep;109(3):723-34. Comment on: Gastroenterology 1995 Sep;109(3):999-1001.

LEWY BODIES

Ubiquitin-positive CA2/3 neurites in hippocampus coexist with cortical Lewy bodies. Kim H, et al. **Neurology** 1995 Sep;45(9):1768-70

LEYDIG CELLS

A novel role for testicular descent; temperature-dependent induction of pertussis toxin-sensitive Gi protein function in postnatal rat Leydig cells. Eskola V, et al. **Endocrinology** 1995 Oct;136(10):4659-64

Quantitative analysis of androgen receptor messenger ribonucleic acid in developing Leydig cells and Sertoli cells by in situ hybridization. Shan LX, et al. **Endocrinology** 1995 Sep;136(9):3856-62

Interleukin-1 induces insulin-like growth factor binding protein-3 gene expression and protein production by Leydig cells. Wang D, et al. **Endocrinology** 1995 Sep; 136(9):4049-55

LIBIDO

Oophorectomy at the same time as hysterectomy [letter] Chissell S, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):583

Male sexual function is more than erection [letter] Gasser TC, et al. **Lancet** 1995 Sep 9;346(8976):706

LICHENOID ERUPTIONS

Linear pruritic papulovesicular eruption in a woman. Lichen striatus. Tomasini C, et al. **Arch Dermatol** 1995 Sep; 131(9):1069-70, 1072-3

LIDOCAINE

Relation between functional deficit and intraneural local anesthetic during peripheral nerve block. A study in the rat sciatic nerve. Popitz-Bergez FA, et al. **Anesthesiology** 1995 Sep;83(3):583-92

Combined spinal-epidural anesthesia for outpatient surgery. Dose-response characteristics of intrathecal isobaric lidocaine using a 27-gauge Whitacre spinal needle. Urmey WF, et al. **Anesthesiology** 1995 Sep;83(3):528-34

Differential effects of lidocaine on defibrillation threshold with monophasic versus biphasic shock waveforms. Ujhelyi MR, et al. **Circulation** 1995 Sep 15;92(6):1644-50

Efficacy of prilocaine-lidocaine cream in the treatment of premature ejaculation. Berkovitch M, et al. **J Urol** 1995 Oct;154(4):1360-1

LIFE STYLE

Life-style, environmental and medical factors influencing peak bone mass in women. Torgerson DJ, et al. **Br J Rheumatol** 1995 Jul;34(7):620-4

LIFE SUPPORT CARE

Recommended guidelines for uniform reporting of pediatric advanced life support: the pediatric Utstein Style. A statement for healthcare professionals from a task force of the American Academy of Pediatrics, the American Heart Association, and the European Resuscitation Council. Writing Group. Zaritsky A, et al. **Circulation** 1995 Oct 1;92(7):2006-20 (60 ref.)

Withholding and withdrawing of life support from patients with severe head injury. O'Callahan JG, et al. **Crit Care Med** 1995 Sep;23(9):1567-75

LIGAMENTS

A modification of the technique of sacrospinous ligament fixation. Hughes GW, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):669-70

Collagen in tendon, ligament, and bone healing. A current review. Liu SH, et al. **Clin Orthop** 1995 Sep;(318):265-78 (95 ref.)

LIGHT

Gender differences in influence of prenatal photoperiods on postnatal pineal melatonin rhythms and serum prolactin and follicle-stimulating hormone in the Siberian hamster (Phodopus sungorus). Shaw D, et al. **Endocrinology** 1995 Oct;136(10):4237-46

Influence of prenatal photoperiods on postnatal reproductive responses to daily infusions of melatonin in the Siberian hamster (Phodopus sungorus). Shaw D, et al. **Endocrinology** 1995 Oct;136(10):4231-6

LIGHTING

Use of the video-laparoscope to shed light on conventional pelvic dissection. Stebbing JF, et al. **Br J Surg** 1995 Jul; 82(7):902

LIMBUS CORNEAE

Use of DNA polymorphisms and the polymerase chain reaction to examine the survival of a human limbal stem cell allograft. Williams KA, et al. **Am J Ophthalmol** 1995 Sep;120(3):342-50

LINKAGE (GENETICS)

Evidence for linkage of postchallenge insulin levels with intestinal fatty acid-binding protein (FABP2) in Mexican-Americans. Mitchell BD, et al. **Diabetes** 1995 Sep; 44(9):1046-53

Linkage to BRCA2 region in hereditary male breast cancer. Thorlacius S, et al. **Lancet** 1995 Aug 26;346(8974):544-5

Genetic susceptibility to asthma—bronchial hyperresponsiveness coinherited with a major gene for atopy. Postma DS, et al. **N Engl J Med** 1995 Oct 5; 333(14):894-900

Refinement of map position of the human GluR6 kainate receptor gene (GRIK2) and lack of association and linkage with idiopathic generalized epilepsies. Sander T, et al. **Neurology** 1995 Sep;45(9):1713-20

LIPECTOMY

Tattoo after the use of disposable liposuction cannula [letter] Uzunismail A. **Plast Reconstr Surg** 1995 Sep;96(4):990

LIPID BILAYERS

Interactions of a very long chain fatty acid with model membranes and serum albumin. Implications for the pathogenesis of adrenoleukodystrophy. Ho JK, et al. **J Clin Invest** 1995 Sep;96(3):1455-63

LIPID PEROXIDATION

Alteration of the adrenal antioxidant defense system during aging in rats. Azhar S, et al. **J Clin Invest** 1995 Sep; 96(3):1414-24

LIPID PEROXIDES

Elevated levels of authentic plasma hydroperoxides in NIDDM. Nourooz-Zadeh J, et al. **Diabetes** 1995 Sep; 44(9):1054-8

LIPIDS

Effects of pravastatin with niacin or magnesium on lipid levels and postprandial lipemia. O'Keefe JH Jr, et al. **Am J Cardiol** 1995 Sep 1;76(7):480-4

Antihypertensive agents and lipids [letter] Ernst E. **Ann Intern Med** 1995 Oct 15;123(8):634

Lipid-laden alveolar macrophages may indicate either aspiration pneumonia or sickle cell acute chest syndrome associated with pulmonary fat embolism [letter] Williams RA. **Arch Pathol Lab Med** 1995 Sep;119(9):772

Serum lipids four weeks after acute myocardial infarction are a valid basis for lipid lowering intervention in patients receiving thrombolysis. Carlsson R, et al. **Br Heart J** 1995 Jul;74(1):18-20

Polymorphisms in the lipoprotein lipase gene and their associations with plasma lipid concentrations in 40-year-old Danish men. Gerdes C, et al. **Circulation** 1995 Oct 1;92(7):1765-9

Lipid and carbohydrate metabolism in IDDM during moderate and intense exercise. Raguso CA, et al. **Diabetes** 1995 Sep;44(9):1066-74

LIPOFUSCIN

Symptomatic vitamin E deficiency diagnosed after histological recognition of myometrial lipofuscinosis. Evans DJ, et al. **Lancet** 1995 Aug 26;346(8974):545-6

LIPOIDOSIS

Symptomatic vitamin E deficiency diagnosed after histological recognition of myometrial lipofuscinosis. Evans DJ, et al. **Lancet** 1995 Aug 26;346(8974):545-6

LIPOMA

An intrathoracic lipoma impairing left ventricular function. Jack AI, et al. **Br Heart J** 1995 Jul;74(1):95

LIPOPOLYSACCHARIDES

Comparative studies of cytotoxicity and the release of TNF-alpha, nitric oxide, and eicosanoids of liver macrophages treated with lipopolysaccharide and liposome-encapsulated MTP-PE. Dieter P, et al. **J Immunol** 1995 Sep 1;155(5):2595-604

Effect of liposome-mediated macrophage depletion on LPS-induced cytokine gene expression and radioprotection. Salkowski CA, et al. **J Immunol** 1995 Sep 15;155(6):3168-79

Deoxyspergualin inhibits kappa light chain expression in 70Z/3 pre-B cells by blocking lipopolysaccharide-induced NF-kappa B activation. Tepper MA, et al. **J Immunol** 1995 Sep 1;155(5):2427-36

Lipopolysaccharide (LPS)-specific monoclonal antibodies regulate LPS uptake and LPS-induced tumor necrosis factor-alpha responses by human monocytes. Pollack M, et al. **J Infect Dis** 1995 Sep;172(3):794-804

LIPOPROTEIN(A)

Comparison of effects of N-3 to N-6 fatty acids on serum level of lipoprotein(a) in patients with coronary artery disease. Herrmann W, et al. **Am J Cardiol** 1995 Sep 1; 76(7):459-62

Impairment of endothelium-dependent dilation in rabbit renal arteries by oxidized lipoprotein(a). Role of oxygen-derived radicals. Galle J, et al. **Circulation** 1995 Sep 15;92(6):1582-9

Glucocorticoid receptor expression is down-regulated by Lp(a) lipoprotein in vascular smooth muscle cells. Sato A, et al. **Endocrinology** 1995 Sep;136(9):3707-13

Atherogenesis in transgenic mice with human apolipoprotein B and lipoprotein (a). Callow MJ, et al. **J Clin Invest** 1995 Sep;96(3):1639-46

LIPOPROTEIN LIPASE

Polymorphisms in the lipoprotein lipase gene and their associations with plasma lipid concentrations in 40-year-old Danish men. Gerdes C, et al. **Circulation** 1995 Oct 1;92(7):1765-9

LIPOPROTEINS

Lipoprotein composition and serum Lp(a) lipoprotein in hypobetalipoproteinaemia. Crook M, et al. **J Clin Pathol** 1995 Jun;48(6):587-9

Relationship of blood rheology to lipoprotein profile during normal pregnancies and those with intrauterine growth retardation. Muñoz A, et al. **J Clin Pathol** 1995 Jun; 48(6):571-4

LIPOPROTEINS, HDL

Alcohol intake modulates the effect of a polymorphism of the cholesteryl ester transfer protein gene on plasma high density lipoprotein and the risk of myocardial infarction. Fumeron F, et al. **J Clin Invest** 1995 Sep;96(3):1664-71

LIPOPROTEINS, HDL CHOLESTEROL

Combined effects of HDL cholesterol, triglyceride, and total cholesterol concentrations on 18-year risk of atherosclerotic disease. Burchfiel CM, et al. **Circulation** 1995 Sep 15;92(6):1430-6

Genetically determined absence of HDL-cholesterol and coronary atherosclerosis [letter] Navalesi R, et al. **Lancet** 1995 Sep 9;346(8976):708-9

LIPOPROTEINS, LDL

Ferritin protects endothelial cells from oxidized low density lipoprotein in vitro. Juckett MB, et al. **Am J Pathol** 1995 Sep;147(3):782-9

Prospective study of small LDLs as a risk factor for non-insulin dependent diabetes mellitus in elderly men and women. Austin MA, et al. **Circulation** 1995 Oct 1; 92(7):1770-8

Isolation, characterization, and metabolism of the glycated and nonglycated subfractions of low-density lipoproteins isolated from type I diabetic patients and nondiabetic subjects. Klein RL, et al. **Diabetes** 1995 Sep;44(9):1093-8

Increased catabolic rate of low density lipoproteins in humans with cholesteryl ester transfer protein deficiency. Ikewaki K, et al. **J Clin Invest** 1995 Sep;96(3):1573-81

LIPOPROTEINS, LDL CHOLESTEROL

Kuopio Atherosclerosis Prevention Study (KAPS). A population-based primary preventive trial of the effect of LDL lowering on atherosclerotic progression in carotid and femoral arteries. Salonen R, et al. **Circulation** 1995 Oct 1;92(7):1758-64

LIPOPROTEINS, VLDL

Acute hyperinsulinemia decreases the hepatic secretion of very-low-density lipoprotein apolipoprotein B-100 in NIDDM. Cummings MH, et al. **Diabetes** 1995 Sep; 44(9):1059-65

LIPOXYGENASE INHIBITORS

Effect of 5-lipoxygenase inhibition on bronchoconstriction and airway inflammation in nocturnal asthma. Wenzel SE, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):897-905

LISINOPRIL

Lisinopril therapy associated with acute pancreatitis. Marinella MA, et al. **West J Med** 1995 Jul;163(1):77-8

LISTERIA INFECTIONS

Listeriosis in Minnesota, January 1986 through May 1988 [letter] Hedberg K, et al. **Am J Public Health** 1995 Sep; 85(9):1293-4

LITERATURE

The study of literature in medical education. Hunter KM, et al. **Acad Med** 1995 Sep;70(9):787-94 (73 ref.)

LITERATURE, MEDIEVAL

Social inequality and death as illustrated in late-medieval death dances. Mackenbach JP. **Am J Public Health** 1995 Sep;85(9):1285-92

LITHIUM CARBONATE

Histological features of the thyroid gland in a patient with lithium induced thyrotoxicosis. Mizukami Y, et al. **J Clin Pathol** 1995 Jun;48(6):582-4

LITHOCHOLIC ACID

Mechanisms of biliary excretion of lithocholate-3-sulfate in Eisai hyperbilirubinemic rats (EHBR). Takikawa H, et al. **Dig Dis Sci** 1995 Aug;40(8):1792-7

LITHOTRIPSY

Cardiac arrhythmias during nonsynchronized extracorporeal shock wave lithotripsy. Greenstein A, et al. **J Urol** 1995 Oct;154(4):1321-2

LIVER

Hepatic enhancement during helical CT: a comparison of moderate rate uniphasic and biphasic contrast injection protocols. Birnbaum BA, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):853-8

Wedge-shaped peritumoral increased signal intensity on T2-weighted images [letter] Cheng HC, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1017-8

Causes of wedge-shaped hyperintensity of the liver [letter] Itai Y. **AJR Am J Roentgenol** 1995 Oct;165(4):1014-6

Hepatocytic differentiation of cultured rat pancreatic ductal epithelial cells after in vivo implantation. Chen JR, et al. **Am J Pathol** 1995 Sep;147(3):707-17

Effect of vitamin A deficiency on the integrity of hepatocytes after partial hepatectomy. Evarts RP, et al. **Am J Pathol** 1995 Sep;147(3):699-706

Inhibition of Plasmodium berghei liver schizont development and reduction of cytokine production capacity in rats by dietary fish oil supplementation. Vreden SG, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):206-10

A statewide, population-based time-series analysis of the increasing frequency of nonoperative management of abdominal solid organ injury. Rutledge R, et al. **Ann Surg** 1995 Sep;222(3):311-22; discussion 322-6

Molecular evidence that in situ-transduced fetal liver hematopoietic stem/progenitor cells give rise to medullary hematopoiesis in adult rats. Clapp DW, et al. **Blood** 1995 Sep 15;86(6):2113-22

Consecutive appearance of coagulation factor XIII subunit A in macrophages, megakaryocytes, and liver cells during early human development. Kappelmayer J, et al. **Blood** 1995 Sep 15;86(6):2191-7

Laparoscopic repair of penetrating intra-abdominal injuries. Gunning KA, et al. **Br J Surg** 1995 Jul;82(7):920

Importance of hepatovenous back-perfusion for maintenance of liver viability during the Pringle manoeuvre. Tatsuma T, et al. **Br J Surg** 1995 Aug;82(8):1071-5

Acute hyperinsulinemia decreases the hepatic secretion of very-low-density lipoprotein apolipoprotein B-100 in NIDDM. Cummings MH, et al. **Diabetes** 1995 Sep; 44(9):1059-65

Free fatty acid as a link in the regulation of hepatic glucose output by peripheral insulin. Rebrin K, et al. **Diabetes** 1995 Sep;44(9):1038-45

Chemotactic factors released from hepatocytes exposed to acetaminophen. Takada H, et al. **Dig Dis Sci** 1995 Aug; 40(8):1831-6

Keratinocyte growth factor increases fatty acid mobilization and hepatic triglyceride secretion in rats. Nonogaki K, et al. **Endocrinology** 1995 Oct;136(10):4278-84

Bone morphogenetic protein-9 binds to liver cells and stimulates proliferation. Song JJ, et al. **Endocrinology** 1995 Oct;136(10):4293-7

Rat hepatic lipocytes synthesize and secrete transin (stromelysin) in early primary culture. Vyas SK, et al. **Gastroenterology** 1995 Sep;109(3):889-98

Coexistence of C/EBP alpha, beta, growth-induced proteins and DNA synthesis in hepatocytes during liver regeneration. Implications for maintenance of the differentiated state during liver growth. Greenbaum LE, et al. **J Clin Invest** 1995 Sep;96(3):1351-65

Alterations in activation and deactivation of mutagens in aging rat liver. Masuda M, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B303-6

Comparative studies of cytotoxicity and the release of TNF-alpha, nitric oxide, and eicosanoids of liver macrophages treated with lipopolysaccharide and liposome-encapsulated MTP-PE. Dieter P, et al. **J Immunol** 1995 Sep 1;155(5):2595-604

Biased liver T cell receptor V beta repertoire in a murine graft-versus-host disease model. Howell CD, et al. **J Immunol** 1995 Sep 1;155(5):2350-8

Induction of TCR-gamma delta+ cells from thymocytes stimulated by a fetal liver-derived hepatocyte clone. Nanno M, et al. **J Immunol** 1995 Sep 15;155(6):2918-27

Relationships between intermediate TCR cells and NK1.1+ T cells in various immune organs. NK1.1+ T cells are present within a population of intermediate TCR cells. Watanabe H, et al. **J Immunol** 1995 Sep 15;155(6):2972-83

Clearance of adenovirus-infected hepatocytes by MHC class I-restricted CD4+ CTLs in vivo. Yang Y, et al. **J Immunol** 1995 Sep 1;155(5):2564-70

Evolution of management of major hepatic trauma: identification of patterns of injury. Boone DC, et al. **J Trauma** 1995 Aug;39(2):344-50

Protective effect of heat shock pretreatment with heat shock protein induction before hepatic warm ischemic injury caused by Pringle's maneuver. Saad S, et al. **Surgery** 1995 Sep;118(3):510-6

LIVER ABSCESS, AMEBIC

What is the role of percutaneous drainage for treatment of amebic abscesses of the liver? McDermott VG. **AJR Am J Roentgenol** 1995 Oct;165(4):1005-6

LIVER CIRRHOSIS

Long-term evolution of asymptomatic cholelithiasis in patients with cirrhosis [letter] Gibney EJ. **Am J Surg** 1995 Sep;170(3):305

Dipyrone metabolism in liver disease. Zylber-Katz E, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):198-209

Low-dose, titratable interferon alfa in decompensated liver disease caused by chronic infection with hepatitis B virus. Perrillo R, et al. **Gastroenterology** 1995 Sep;109(3):908-16

Transjugular intrahepatic portosystemic shunt improves oxygenation in hepatopulmonary syndrome. Riegler JL, et al. **Gastroenterology** 1995 Sep;109(3):978-83

Transjugular intrahepatic portosystemic stent shunt for ascites [letter] Fabrega AJ, et al. **N Engl J Med** 1995 Sep 28;333(13):878-9

LIVER DISEASES

Intrahepatic pseudocyst complicating acute pancreatitis: imaging findings. Scappaticci F, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):873-4

Chronic liver disease mortality in the United States, 1979 through 1989. Hurwitz ES, et al. **Am J Public Health** 1995 Sep;85(9):1256-60

Liver damage in pharmaceutical industry workers. Tomei F, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):293-7

Liver resection without blood transfusion. Gozzetti G, et al. **Br J Surg** 1995 Aug;82(8):1105-10

Liver injuries induced by herbal medicine, syo-saiko-to (xiao-chai-hu-tang). Itoh S, et al. **Dig Dis Sci** 1995 Aug; 40(8):1845-8

Prognosis and life expectancy in chronic liver disease. Propst A, et al. **Dig Dis Sci** 1995 Aug;40(8):1805-15

Hepatopulmonary syndrome: what are we learning from interventional radiology, liver transplantation, and other disorders? [editorial] Krowka MJ. **Gastroenterology** 1995 Sep;109(3):1009-13

Metabolic liver diseases [letter] Kumar A. **Gastroenterology** 1995 Sep;109(3):1022

Plasma and hepatic carnitine and coenzyme A pools in a patient with fatal, valproate induced hepatotoxicity. Krähenbühl S, et al. **Gut** 1995 Jul;37(1):140-3

High prevalence of hepatitis C in Egyptian patients with chronic liver disease. Waked IA, et al. **Gut** 1995 Jul; 37(1):105-7

Serum neopterin concentrations in chronic liver disease. Wilmer A, et al. **Gut** 1995 Jul;37(1):108-12

In situ and ex situ in vivo procedures for complex major liver resections requiring prolonged hepatic vascular exclusion in normal and diseased livers. Delrivière L, et al. **J Am Coll Surg** 1995 Sep;181(3):272-6

Idiopathic granulomatous vasculitis: response to immunosuppressive therapy. Alguacil-Garcia GF, et al. **J Clin Pathol** 1995 Jun;48(6):579-82

Helical (spiral) CT of the liver. Bluemke DA, et al. **Radiol Clin North Am** 1995 Sep;33(5):863-86 (79 ref.)

LIVER DISEASES, ALCOHOLIC

Nitric oxide production in experimental alcoholic liver disease in the rat: role in protection from injury. Nanji AA, et al. **Gastroenterology** 1995 Sep;109(3):899-907

LIVER NEOPLASMS

Hyalinized liver hemangioma mimicking malignant tumor at MR imaging [letter] Cheng HC, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1016-7

Wedge-shaped peritumoral increased signal intensity on T2-weighted images [letter] Cheng HC, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1017-8

Causes of wedge-shaped hyperintensity of the liver [letter] Itai Y. **AJR Am J Roentgenol** 1995 Oct;165(4):1014-6

Ki-67 antigen expression in hepatocellular carcinoma using monoclonal antibody MIB1. A comparison with proliferating cell nuclear antigen. Ng IO, et al. **Am J Clin Pathol** 1995 Sep;104(3):313-8

Identification and screening of 416 patients with chronic hepatitis at high risk to develop hepatocellular cancer. Curley SA, et al. **Ann Surg** 1995 Sep;222(3):375-80; discussion 380-3

Repeated liver resection for metastatic malignant schwannoma. Borrowdale RC, et al. **Br J Surg** 1995 Jul; 82(7):990

Effect of aberrant hepatic arterial anatomy on tumour response to hepatic artery infusion of floxuridine for colorectal liver metastases. Burke D, et al. **Br J Surg** 1995 Aug;82(8):1098-100

Tumour S-phase activity, nucleotide profile and RNA levels after hepatic artery occlusion and reperfusion in an experimental model of secondary liver carcinoma. Wang LQ, et al. **Br J Surg** 1995 Jul;82(7):963-7

Growth hormone specifically stimulates the expression of low density lipoprotein receptors in human hepatoma cells. Parini P, et al. **Endocrinology** 1995 Sep;136(9):3767-73

Treatment of hepatocellular carcinoma with tamoxifen: a double-blind placebo-controlled trial in 120 patients. Castells A, et al. **Gastroenterology** 1995 Sep;109(3):917-22

Treatment of unresectable hepatocellular carcinoma [letter] Bismuth H, et al. **N Engl J Med** 1995 Sep 28;333(13):878

Childhood dermatomyositis associated with hepatocarcinoma [letter] Léaute-Labrèze C, et al. **N Engl J Med** 1995 Oct 19;333(16):1083

Treatment of unresectable hepatocellular carcinoma [letter] Rees CR. **N Engl J Med** 1995 Sep 28;333(13):877-8

Treatment of unresectable hepatocellular carcinoma [letter] Stuart K. **N Engl J Med** 1995 Sep 28;333(13):877; discussion 878

Treatment of unresectable hepatocellular carcinoma [letter] Vauthey JN, et al. **N Engl J Med** 1995 Sep 28;333(13):877; discussion 878

LIVER NEOPLASMS, EXPERIMENTAL

Development of a rat model for orthotopic liver transplantation for hepatocellular carcinoma. Yano K, et al. **Surgery** 1995 Sep;118(3):539-46

LIVER REGENERATION

Coexistence of C/EBP alpha, beta, growth-induced proteins and DNA synthesis in hepatocytes during liver regeneration. Implications for maintenance of the differentiated state during liver growth. Greenbaum LE, et al. **J Clin Invest** 1995 Sep;96(3):1351-65

LIVER TRANSPLANTATION

Posttransplantation lymphoproliferative disorder in patients under primary tacrolimus (FK 506) immunosuppression. Deschler DG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1037-41 (32 ref.)

Interpretation of cyclosporin A levels in pregnancy following orthoptic liver transplantation. Roberts M, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):570-2

Transplantation for fulminant and subfulminant hepatic failure with preservation of portal and caval flow. Belghiti J, et al. **Br J Surg** 1995 Jul;82(7):986-9

Living unrelated liver transplantation between spouses for fulminant hepatic failure. Lo CM, et al. **Br J Surg** 1995 Aug;82(8):1037

Inflammatory bowel disease in primary sclerosing cholangitis: an analysis of patients undergoing liver transplantation. Miki C, et al. **Br J Surg** 1995 Aug;82(8):1114-7

Hepatopulmonary syndrome: what are we learning from interventional radiology, liver transplantation, and other disorders? [editorial] Krowka MJ. **Gastroenterology** 1995 Sep;109(3):1009-13

Transjugular intrahepatic portosystemic shunt improves oxygenation in hepatopulmonary syndrome. Riegler JL, et al. **Gastroenterology** 1995 Sep;109(3):978-83

Acute pancreatitis following liver transplantation. Camargo CA Jr, et al. **J Am Coll Surg** 1995 Sep;181(3):249-56

Treatment and liver transplantation for cholesterol ester storage disease [letter] Leone L, et al. **J Pediatr** 1995 Sep;

LIVER TRANSPLANTATION

127(3):509–10
The need for liver transplantation: a nationwide estimate based on consensus review. Modan B, et al. **Lancet** 1995 Sep 9;346(8976):660–2
Transmission of HBV by liver allografts [letter] Monjardino J. **Lancet** 1995 Sep 2;346(8975):645
Transjugular intrahepatic portosystemic stent shunt for ascites [letter] Fabrega AJ, et al. **N Engl J Med** 1995 Sep 28;333(13):878–9
Pregnancy in a combined liver and kidney transplant recipient with type 1 primary hyperoxaluria. Skannal DG, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):641–3
Partial hepatic grafting: porcine study on critical volume reduction. Yanaga K, et al. **Surgery** 1995 Sep;118(3):486–92
Development of a rat model for orthotopic liver transplantation for hepatocellular carcinoma. Yano K, et al. **Surgery** 1995 Sep;118(3):539–46

LLC-PK1 CELLS

Parathyroid hormone (PTH)/PTH-related peptide receptor density modulates activation of phospholipase C and phosphate transport by PTH in LLC-PK1 cells. Guo J, et al. **Endocrinology** 1995 Sep;136(9):3884–91

LONELINESS

Loneliness among the never and formerly married: the importance of supportive friendships and a desire for independence. Dykstra PA.
J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):S321–9

LONG QT SYNDROME

Provocative testing and drug response in a patient with the long QT syndrome. Kawade M, et al. **Br Heart J** 1995 Jul;74(1):67–70

LONGEVITY

Down syndrome and longevity [letter] Chicoine BA.
Am Fam Physician 1995 Sep 1;52(3):775
Sociodemographic and psychosocial factors in childhood as predictors of adult mortality. Schwartz JE, et al.
Am J Public Health 1995 Sep;85(9):1237–45
Movement as an index of vitality: comparing wild type and the age-1 mutant of Caenorhabditis elegans. Duhon SA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B254–61
Hyperadrenocorticism and food restriction-induced life extension in the rat: evidence for divergent regulation of pituitary proopiomelanocortin RNA and adrenocorticotropic hormone biosynthesis. Han ES, et al.
J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):B288–94
Effect of adult cohort density on age-specific mortality in Drosophila melanogaster. Khazaeli AA, et al.
J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):B262–9

LOVASTATIN

Lovastatin-induced hemolytic anemia: not a class-specific reaction. Robbins MJ, et al. **Am J Med** 1995 Sep; 99(3):328–9
Lovastatin-induced myopathy in a hypothyroid patient [letter] Ahmad S. **J Fam Pract** 1995 Sep;41(3):227–8

LOW BACK PAIN

Low back pain. Chiropractic manipulation is superior [letter] Brien P, et al. **BMJ** 1995 Aug 26;311(7004):568
Low back pain. Pain clinics have an important role [letter] Budd K. **BMJ** 1995 Aug 26;311(7004):568
Low back pain. Proposals of population solutions are beset by lack of knowledge [letter] Hemingway H, et al.
BMJ 1995 Aug 26;311(7004):568–9
Low back pain. Occupational physicians and ergonomists should have a role [letter] Sen D. **BMJ** 1995 Aug 26; 311(7004):568
Low back pain. Randomised controlled trials of treatment are needed [letter] Underwood M. **BMJ** 1995 Aug 26; 311(7004):569
Low back pain. Specialist provision is inadequate [letter] Ward AA. **BMJ** 1995 Aug 26;311(7004):568
The outcomes and costs of care for acute low back pain among patients seen by primary care practitioners, chiropractors, and orthopedic surgeons. The North Carolina Back Pain Project. Carey TS, et al.
N Engl J Med 1995 Oct 5;333(14):913–7
Interrater reliability of lumbar accessory motion mobility testing. Binkley J, et al. **Phys Ther** 1995 Sep;75(9):786–92; discussion 793–5

LUMBAR VERTEBRAE

Lumbar intertransverse-process spinal arthrodesis with use of a bovine bone-derived osteoinductive protein. A preliminary report. Boden SD, et al.
J Bone Joint Surg Am 1995 Sep;77(9):1404–17
Vertebral body reconstruction with a modified Harrington rod distraction system for stabilization of the spine affected with metastatic disease. Arbit E, et al. **J Neurosurg** 1995 Oct;83(4):617–20
Evaluation of varied surgical approaches used in the management of 170 far-lateral lumbar disc herniations: indications and results. Epstein NE. **J Neurosurg** 1995 Oct; 83(4):648–56
Application of frameless stereotaxy to pedicle screw fixation of the spine. Kalfas IH, et al. **J Neurosurg** 1995 Oct; 83(4):641–7
A posterolateral microsurgical approach to extreme-lateral lumbar disc herniation. O'Brien MF, et al. **J Neurosurg** 1995 Oct;83(4):636–40
Interrater reliability of lumbar accessory motion mobility testing. Binkley J, et al. **Phys Ther** 1995 Sep;75(9):786–92; discussion 793–5
Relative value of femoral and lumbar bone mineral density assessments in patients with ankylosing spondylitis. Singh A, et al. **South Med J** 1995 Sep;88(9):939–43

LUNG

CT mosaic pattern of lung attenuation: distinguishing different causes. Stern EJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):813–6
Plasma endothelin-1 levels, pulmonary hypertension, and lung fibrosis in patients with systemic sclerosis. Morelli S, et al. **Am J Med** 1995 Sep;99(3):255–60
Patterns of inflammation, cell proliferation, and related gene expression in lung after inhalation of chrysotile asbestos. Quinlan TR, et al. **Am J Pathol** 1995 Sep;147(3):728–39
Beta-adrenergic receptors and their regulation. Barnes PJ.
Am J Respir Crit Care Med 1995 Sep;152(3):838–60 (274 ref.)
Pathogenesis of pulmonary aspergillosis. Granulocytopenia versus cyclosporine and methylprednisolone-induced immunosuppression. Berenguer J, et al.
Am J Respir Crit Care Med 1995 Sep;152(3):1079–86
Pharmacokinetics of bovine surfactant in neonatal respiratory distress syndrome. Griese M, et al.
Am J Respir Crit Care Med 1995 Sep;152(3):1050–4
Intravenous N-acetylcysteine and lung glutathione of patients with pulmonary fibrosis and normals. Meyer A, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1055–60
Maternal smoking during pregnancy. Effects on lung function during the first 18 months of life. Tager IB, et al.
Am J Respir Crit Care Med 1995 Sep;152(3):977–83
BCG priming enhances endotoxin-induced acute lung injury independent of neutrophils. Tasaka S, et al.
Am J Respir Crit Care Med 1995 Sep;152(3):1041–9
Freshly fractured quartz inhalation leads to enhanced lung injury and inflammation. Potential role of free radicals. Vallyathan V, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1003–9
Reduction in left ventricular filling during bronchopulmonary lavage demonstrated by transesophageal echocardiography. Swenson JD, et al.
Anesth Analg 1995 Sep;81(3):634–7
Desflurane inhibits hypoxic pulmonary vasoconstriction in isolated rabbit lungs. Loer SA, et al. **Anesthesiology** 1995 Sep;83(3):552–6
Randomized trial of lobectomy versus limited resection for T1 N0 non-small cell lung cancer. Lung Cancer Study Group. Ginsberg RJ, et al. **Ann Thorac Surg** 1995 Sep; 60(3):615–22; discussion 622–3
L-arginine and pentoxifylline attenuate endothelial dysfunction after lung reperfusion injury in the rabbit. The Paris-Sud University Lung Transplant Group. Normandin L, et al. **Ann Thorac Surg** 1995 Sep;60(3):646–50
Exercise oximetry versus spirometry in the assessment of risk prior to lung resection. Rao V, et al. **Ann Thorac Surg** 1995 Sep;60(3):603–8; discussion 609
Asbestos bodies in normal lung of western Mediterranean populations with no occupational exposure to inorganic dust. Monsó E, et al. **Arch Environ Health** 1995 Jul-Aug; 50(4):305–11
Asbestos fiber analysis in nine lung cancer cases with high asbestos exposure. Murai Y, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):320–5 (16 ref.)
The low-probability lung scan. A need for change in nomenclature. Hull RD, et al. **Arch Intern Med** 1995 Sep 25;155(17):1845–51
Mature teratoma of the uterine cervix with pulmonary differentiation. Khoor A, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):848–50
Comparison of the pulmonary dysfunction caused by cardiogenic and noncardiogenic pulmonary edema. Bernard GR, et al. **Chest** 1995 Sep;108(3):798–803
Spirometry and maximal respiratory pressure references from healthy Minnesota 65- to 85-year-old women and men [see comments] Enright PL, et al. **Chest** 1995 Sep; 108(3):663–9. Comment in: Chest 1995 Sep;108(3):594–6.
Volume-controlled inverse ratio ventilation in oleic acid induced lung injury. Effects on gas exchange, hemodynamics, and computed tomographic lung density. Ludwigs U, et al. **Chest** 1995 Sep;108(3):804–9
The quest for normal values [editorial; comment] Rodarte JR. **Chest** 1995 Sep;108(3):594–6. Comment on: Chest 1995 Sep;108(3):663–9.
Short-term pulmonary vasodilation with L-arginine in pulmonary hypertension. Mehta S, et al. **Circulation** 1995 Sep 15;92(6):1539–45
Expression of adrenomedullin in normal human lung and in pulmonary tumors. Martinez A, et al. **Endocrinology** 1995 Sep;136(9):4099–105
Changes in procoagulant and fibrinolytic gene expression during bleomycin-induced lung injury in the mouse. Olman MA, et al. **J Clin Invest** 1995 Sep;96(3):1621–30
Transfer of allergic airway responses with antigen-primed CD4+ but not CD8+ T cells in brown Norway rats. Watanabe A, et al. **J Clin Invest** 1995 Sep;96(3):1303–10
Pulmonary function and posture in traumatic quadriplegia. Ali J, et al. **J Trauma** 1995 Aug;39(2):334–7
Pulmonary hypoplasia: pathogenesis, diagnosis, and antenatal prediction. Lauria MR, et al. **Obstet Gynecol** 1995 Sep; 86(3):466–75 (77 ref.)
Detection of O2- generation and neutrophil accumulation in rat lungs after acute necrotizing pancreatitis. Murakami H, et al. **Surgery** 1995 Sep;118(3):547–54
Prospective evaluation by computed tomography and pulmonary function tests of children with mediastinal masses. Shamberger RC, et al. **Surgery** 1995 Sep; 118(3):468–71

LUNG DISEASES

Southwestern Internal Medicine Conference: preoperative pulmonary evaluation. Wait J. **Am J Med Sci** 1995 Sep; 310(3):118–25 (56 ref.)
Aerosolized interferon gamma for Mycobacterium avium-complex lung disease. Chatte G, et al.
Am J Respir Crit Care Med 1995 Sep;152(3):1094–6
Gender effect on prognosis of patients receiving long-term home oxygen therapy. The Respiratory Failure Research Group in Japan. Miyamoto K, et al.
Am J Respir Crit Care Med 1995 Sep;152(3):972–6
BCG priming enhances endotoxin-induced acute lung injury independent of neutrophils. Tasaka S, et al.
Am J Respir Crit Care Med 1995 Sep;152(3):1041–9
Application of a new tactile sensor to thoracoscopic surgery: experimental and clinical study. Ohtsuka T, et al.
Ann Thorac Surg 1995 Sep;60(3):610–3; discussion 614
Lipid-laden alveolar macrophages may indicate either aspiration pneumonia or sickle cell acute chest syndrome associated with pulmonary fat embolism [letter] Williams RA. **Arch Pathol Lab Med** 1995 Sep;119(9):772
Role of nitric oxide in !ung injury associated with experimental acute pancreatitis. O'Donovan DA, et al.
Br J Surg 1995 Aug;82(8):1122–6
VO2max: the gold standard? [editorial] Carlson DJ. **Chest** 1995 Sep;108(3):602–3
The diagnostic and therapeutic utility of thoracoscopy. A review. Harris RJ, et al. **Chest** 1995 Sep;108(3):828–41 (96 ref.)
About egophony. Sapira JD. **Chest** 1995 Sep;108(3):865–7
Symptoms and signs in pulmonary medicine: old observations and new interpretations. Sharma OP. **Dis Mon** 1995 Sep; 41(9):577–638 (70 ref.)
The pharmacology and toxicology of three new biologic agents used in pulmonary medicine. Albertson TE, et al.
J Toxicol Clin Toxicol 1995;33(5):427–38 (94 ref.)
Helical (spiral) CT of the thorax. Touliopoulos P, et al.
Radiol Clin North Am 1995 Sep;33(5):843–61 (88 ref.)

LUNG DISEASES, FUNGAL

Amphotericin B aerosol for transiently immunocompromised hosts. Reasonably safe, but does it matter? [editorial; comment] Cross CE. **Chest** 1995 Sep;108(3):599–601. Comment on: Chest 1995 Sep;108(3):750–3.
The physiologic effects of inhaled amphotericin B [see comments] Dubois J, et al. **Chest** 1995 Sep;108(3):750–3. Comment in: Chest 1995 Sep;108(3):599–601.

LUNG DISEASES, OBSTRUCTIVE

Pulmonary rehabilitation in patients with COPD. Celli BR.
Am J Respir Crit Care Med 1995 Sep;152(3):861–4 (32 ref.)
Exhaustive treadmill exercise does not reduce twitch transdiaphragmatic pressure in patients with COPD. Polkey MI, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):959–64
Metabolic enzyme activity in the quadriceps femoris muscle in patients with severe chronic obstructive pulmonary disease [letter] Sauleda J, et al.
Am J Respir Crit Care Med 1995 Sep;152(3):1137–8
Is an anticholinergic agent superior to a beta 2-agonist in improving dyspnea and exercise limitation in COPD? Blosser SA, et al. **Chest** 1995 Sep;108(3):730–5
COPD in the elderly. A reversible cause of functional impairment. Chang JT, et al. **Chest** 1995 Sep;108(3):736–40
Comparison of adenosine 5'-monophosphate and methacholine for the differentiation of asthma from chronic airway diseases with the use of the auscultative method in very young children. Avital A, et al. **J Pediatr** 1995 Sep;127(3):438–40
Noninvasive ventilation for acute exacerbations of chronic obstructive pulmonary disease [see comments] Brochard L, et al. **N Engl J Med** 1995 Sep 28;333(13):817–22. Comment in: N Engl J Med 1995 Sep 28;333(13):870–1.
Noninvasive ventilation in chronic obstructive pulmonary disease [editorial; comment] Elliott MW. **N Engl J Med** 1995 Sep 28;333(13):870–1. Comment on: N Engl J Med 1995 Sep 28;333(13):817–22.

LUNG NEOPLASMS

Simultaneous use of the PCR-SSCP method and immunohistochemistry for increasing the detection efficacy of p53 abnormalities in human lung cancer. Fujino M, et

al. **Am J Clin Pathol** 1995 Sep;104(3):319–24
Primary pulmonary T-cell lymphoma associated with AIDS: the syndrome of the indolent pulmonary mass lesion. Kohler CA, et al. **Am J Med** 1995 Sep;99(3):324–6 (13 ref.)
Histochemical characterization of non-neuroendocrine tumors and neuroendocrine cell hyperplasia induced in hamster lung by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone with or without hyperoxia. Sunday ME, et al. **Am J Pathol** 1995 Sep;147(3):740–52
Excess mortality among cigarette smokers: changes in a 20-year interval [see comments] Thun MJ, et al. **Am J Public Health** 1995 Sep;85(9):1223–30. Comment in: Am J Public Health 1995 Sep;85(9):1198–200.
Randomized trial of lobectomy versus limited resection for T1 N0 non-small cell lung cancer. Lung Cancer Study Group. Ginsberg RJ, et al. **Ann Thorac Surg** 1995 Sep; 60(3):615–22; discussion 622–3
Are bilobectomies acceptable procedures? Massard G, et al. **Ann Thorac Surg** 1995 Sep;60(3):640–5
Accelerated induction therapy and resection for poor prognosis stage III non-small cell lung cancer. Rice TW, et al. **Ann Thorac Surg** 1995 Sep;60(3):586–91; discussion 591–2
Surgical treatment of lung cancer in patients with human immunodeficiency virus. Thurer RJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):599–602
Isolated single-lung perfusion: a study of the optimal perfusate and other pharmacokinetic factors. Weksler B, et al. **Ann Thorac Surg** 1995 Sep;60(3):624–9
Asbestos bodies in normal lung of western Mediterranean populations with no occupational exposure to inorganic dust. Monsó E, et al. **Arch Environ Health** 1995 Jul-Aug; 50(4):305–11
Asbestos fiber analysis in nine lung cancer cases with high asbestos exposure. Murai Y, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):320–5 (16 ref.)
A woman with bronchorrhea, diffuse lung infiltrates, and tender skin nodules. Chin NK, et al. **Chest** 1995 Sep; 108(3):868–70
Let's identify lung cancer early [letter] Petty TL. **Chest** 1995 Sep;108(3):887–8
Bronchogenic carcinoma presenting as a pseudopregnancy [letter] Snyder RW. **Chest** 1995 Sep;108(3):885
Expression of adrenomedullin in normal human lung and in pulmonary tumors. Martinez A, et al. **Endocrinology** 1995 Sep;136(9):4099–105
Survival after surgical treatment of brain metastases from lung cancer: a follow-up study of 231 patients treated between 1976 and 1991. Wroński M, et al. **J Neurosurg** 1995 Oct;83(4):605–16 (87 ref.)
Chemotherapy for elderly patients with lung cancer [letter] Hickish TF, et al. **Lancet** 1995 Aug 26;346(8974):580
Association of human herpes virus with pulmonary Kaposi's sarcoma [letter] Howard M, et al. **Lancet** 1995 Sep 9; 346(8976):712
Management of pulmonary metastases [letter] Lovel T. **Lancet** 1995 Sep 9;346(8976):709
Management of pulmonary metastases [letter] Shetty MR. **Lancet** 1995 Sep 9;346(8976):709
Primary pulmonary lymphoma [letter] Anand A, et al. **South Med J** 1995 Sep;88(9):992

LUNG TRANSPLANTATION

Advantage—FK 506: reduced chronic rejection for lung transplant recipients [editorial; comment] Bolman RM 3rd. **Ann Thorac Surg** 1995 Sep;60(3):495–6. Comment on: Ann Thorac Surg 1995 Sep;60(3):580–4; discussion 584–5.
Pressure gradient across the pulmonary artery anastomosis during lung transplantation. Despotis GJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):630–4
Clinical trial of tacrolimus versus cyclosporine in lung transplantation [see comments] Keenan RJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):580–4; discussion 584–5. Comment in: Ann Thorac Surg 1995 Sep;60(3):495–6.
L-arginine and pentoxifylline attenuate endothelial dysfunction after lung reperfusion injury in the rabbit. The Paris-Sud University Lung Transplant Group. Normandin L, et al. **Ann Thorac Surg** 1995 Sep;60(3):646–50
Living related donation in lung transplantation. Ethical considerations. Kramer MR, et al. **Arch Intern Med** 1995 Sep 11;155(16):1734–8 (39 ref.)
Rejection and expression of thioredoxin in transplanted canine lung. Wada H, et al. **Chest** 1995 Sep;108(3):810–4
Proliferative T cell responses to four human cytomegalovirus-specific proteins in healthy subjects and solid organ transplant recipients. van Zanten J, et al. **J Infect Dis** 1995 Sep;172(3):879–82

LUNG VOLUME MEASUREMENTS

Standardization of Spirometry, 1994 Update. American Thoracic Society. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1107–36

LUPUS

Environmental lupus syndromes [editorial] Hess EV. **Br J Rheumatol** 1995 Jul;34(7):597–9

LUPUS ERYTHEMATOSUS, SYSTEMIC

Increased levels of antibodies to heat shock proteins with increasing age in Mrl/Mp-lpr/lpr mice. Faulds G, et al. **Br J Rheumatol** 1995 Jul;34(7):610–5
Environmental lupus syndromes [editorial] Hess EV. **Br J Rheumatol** 1995 Jul;34(7):597–9
Control of breathing in a subset of patients with systemic lupus erythematosus. Scano G, et al. **Chest** 1995 Sep; 108(3):759–66
Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 30-1995. A 69-year-old woman with lupus erythematosus and painful skin lesions of the feet [clinical conference] **N Engl J Med** 1995 Sep 28;333(13):862–8
Evaluation of preterm delivery in a systemic lupus erythematosus pregnancy clinic. Johnson MJ, et al. **Obstet Gynecol** 1995 Sep;86(3):396–9

LYME DISEASE

Complete heart block from Lyme carditis [letter] Robinson TT, et al. **Am Fam Physician** 1995 Sep 15;52(4):1101
Borrelia burgdorferi in eastern Virginia: comparison between a coastal and inland locality. Sonenshine DE, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):123–33
A vaccine against Lyme disease? [editorial] Wormser GP. **Ann Intern Med** 1995 Oct 15;123(8):627–9
Activists decry physician disinterest in Lyme disease during Vancouver conference. LeBourdais E. **Can Med Assoc J** 1995 Sep 15;153(6):822–4
Exacerbation of Lyme arthritis in beige mice. Barthold SW, et al. **J Infect Dis** 1995 Sep;172(3):778–84
From the Centers for Disease Control and Prevention. Recommendations for test performance and interpretation from the Second National Conference on Serologic Diagnosis of Lyme Disease. **JAMA** 1995 Sep 27;274(12):937
Relevance of cerebrospinal fluid variables for early diagnosis of neuroborreliosis. Tumani H, et al. **Neurology** 1995 Sep; 45(9):1663–70

LYMPH NODE EXCISION

Pylorus-preserving gastrectomy with radical lymph node dissection based on anatomical variations of the infrapyloric artery. Sawai K, et al. **Am J Surg** 1995 Sep;170(3):285–8
Lymph node dissection in gastric cancer [editorial] Bonenkamp JJ, et al. **Br J Surg** 1995 Jul;82(7):867–9
Ilioinguinal block dissection for malignant melanoma. Sterne GD, et al. **Br J Surg** 1995 Aug;82(8):1057–9
Surgical management of regional lymph nodes in primary cutaneous malignant melanoma. Stone CA, et al. **Br J Surg** 1995 Aug;82(8):1015–22 (45 ref.)
Prospective randomized trial of high versus low vacuum drainage after axillary lymphadenectomy. van Heurn LW, et al. **Br J Surg** 1995 Jul;82(7):931–2
Outpatient pelvic lymph node dissection. Mohler JL. **J Urol** 1995 Oct;154(4):1439–42

LYMPH NODES

Distinction between benign and malignant causes of cervical, axillary, and inguinal lymphadenopathy: value of Doppler spectral waveform analysis. Choi MY, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):981–4
Benign müllerian lymph node inclusions. An unusual case with implications for pathogenesis and review of the literature. Henley JD, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):841–4 (27 ref.)
Mycobacterial pseudotumors of lymph node. A report of two cases diagnosed at the time of intraoperative consultation using touch imprint preparations. Wolf DA, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):811–4 (13 ref.)

LYMPHANGIOMYOMA

Extension of a pelvic tumor into the right atrium [letter] Stancanelli B, et al. **N Engl J Med** 1995 Oct 12; 333(15):1013–4

LYMPHATIC DISEASES

Distinction between benign and malignant causes of cervical, axillary, and inguinal lymphadenopathy: value of Doppler spectral waveform analysis. Choi MY, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):981–4
Mycobacterial pseudotumors of lymph node. A report of two cases diagnosed at the time of intraoperative consultation using touch imprint preparations. Wolf DA, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):811–4 (13 ref.)
Lymphoedema associated with active inflammatory arthritis in a patient with congenital lymphatic hypoplasia [letter] McRorie ER, et al. **Br J Rheumatol** 1995 Jul;34(7):689–91

LYMPHATIC METASTASIS

Distinction between benign and malignant causes of cervical, axillary, and inguinal lymphadenopathy: value of Doppler spectral waveform analysis. Choi MY, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):981–4
Cervical lymph node status and survival in laryngeal carcinoma: prognostic factors. Resnick JM, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):685–94
Prognostic value of lymph node metastases after neoadjuvant chemotherapy for large-sized operable carcinoma of the breast. Botti C, et al. **J Am Coll Surg** 1995 Sep;181(3):202–8

LYMPHEDEMA

Persistent facial swelling in a patient with rosacea. Rosacea lymphedema. Scerri L, et al. **Arch Dermatol** 1995 Sep; 131(9):1071, 1074
Lymphoedema associated with active inflammatory arthritis in a patient with congenital lymphatic hypoplasia [letter] McRorie ER, et al. **Br J Rheumatol** 1995 Jul;34(7):689–91

LYMPHOCYTE FUNCTION-ASSOCIATED ANTIGEN-1

Evidence for a dithiol-activated signaling pathway in natural killer cell avidity regulation of leukocyte function antigen-1: structural requirements and relationship to phorbol ester- and CD16-triggered pathways. Edwards BS, et al. **Blood** 1995 Sep 15;86(6):2288–301
Calcium-dependent homotypic adhesion through leukocyte function-associated antigen-1/intracellular adhesion molecule-1 induces interleukin-1 and parathyroid hormone-related protein production on adult T-cell leukemia cells in vitro. Wake A, et al. **Blood** 1995 Sep 15; 86(6):2257–67
B-cell homotypic adhesion through exon-A restricted epitopes of CD45 involves LFA-1/ICAM-1, ICAM-3 interactions, and induces coclustering of CD45 and LFA-1. Zapata JM, et al. **Blood** 1995 Sep 1;86(5):1861–72

LYMPHOCYTE SUBSETS

Allogeneic blood stem cell transplantation: peripheralization and yield of donor-derived primitive hematopoietic progenitor cells (CD34+ Thy-1dim) and lymphoid subsets, and possible predictors of engraftment and graft-versus-host disease. Körbling M, et al. **Blood** 1995 Oct 1;86(7):2842–8

B-LYMPHOCYTE SUBSETS

The receptor tyrosine kinase p185HER2 is expressed on a subset of B-lymphoid blasts from patients with acute lymphoblastic leukemia and chronic myelogenous leukemia. Bühring HJ, et al. **Blood** 1995 Sep 1;86(5):1916–23
Cytogenetic and immunologic identification of clonal expansion of stem cells into T and B lymphocytes in one Atomic-bomb survivor. Kusunoki Y, et al. **Blood** 1995 Sep 15;86(6):2106–12

T-LYMPHOCYTE SUBSETS

Cytogenetic and immunologic identification of clonal expansion of stem cells into T and B lymphocytes in one Atomic-bomb survivor. Kusunoki Y, et al. **Blood** 1995 Sep 15;86(6):2106–12
Evidence for antigenic selection of large granular lymphocytes in a patient with Wiskott-Aldrich syndrome. Sottini A, et al. **Blood** 1995 Sep 15;86(6):2240–7
Interleukin-12 inhibits murine graft-versus-host disease. Sykes M, et al. **Blood** 1995 Sep 15;86(6):2429–38
Transfer of allergic airway responses with antigen-primed CD4+ but not CD8+ T cells in brown Norway rats. Watanabe A, et al. **J Clin Invest** 1995 Sep;96(3):1303–10
Allospecificities of B6D2F1 hybrid NK cell subsets defined by Ly-49A expression. Basiri H, et al. **J Immunol** 1995 Sep 15;155(6):2822–32
Extensive TCR junctional diversity of V gamma 9/V delta 2 clones from human female reproductive tissues. Christmas SE, et al. **J Immunol** 1995 Sep 1;155(5):2453–8
T cell precursors in the spleen give rise to complex T cell repertoires in the thymus and the intestine. Hamad M, et al. **J Immunol** 1995 Sep 15;155(6):2866–76
Biased liver T cell receptor V beta repertoire in a murine graft-versus-host disease model. Howell CD, et al. **J Immunol** 1995 Sep 1;155(5):2350–8
IFN-gamma and IL-4 regulate the growth and differentiation of CD8+ T cells into subpopulations with distinct cytokine profiles. Noble A, et al. **J Immunol** 1995 Sep 15;155(6):2928–37
Relationships between intermediate TCR cells and NK1.1+ T cells in various immune organs. NK1.1+ T cells are present within a population of intermediate TCR cells. Watanabe H, et al. **J Immunol** 1995 Sep 15;155(6):2972–83
The relative distribution of T cell subsets is altered in Jamaican children infected with human T cell lymphotropic virus type I. Maloney EM, et al. **J Infect Dis** 1995 Sep;172(3):867–70

LYMPHOCYTE TRANSFORMATION

Impaired in-vitro lymphocyte responses in patients with elevated pentachlorophenol (PCP) blood levels. Daniel V, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):287–92
Intraneural activated T cells cause focal breakdown of the blood-nerve barrier. Spies JM, et al. **Brain** 1995 Aug;118 (Pt 4):857–68
Interleukin-7 activates intestinal lymphocytes. Bilenker M,

et al. **Dig Dis Sci** 1995 Aug;40(8):1744–9
Activation of murine epidermal TCR–gamma delta+ T cells by keratinocytes treated with contact sensitizers. Huber H, et al. **J Immunol** 1995 Sep 15;155(6):2888–94
Role of the VLA–4 molecule in T cell costimulation. Identification of the tyrosine phosphorylation pattern induced by the ligation of VLA–4. Sato T, et al. **J Immunol** 1995 Sep 15;155(6):2938–47
Progression of a vesicular stomatitis virus infection in primary lymphocytes is restricted at multiple levels during B cell activation. Schmidt MR, et al. **J Immunol** 1995 Sep 1; 155(5):2533–44
Activation and preferential expansion of rat cytotoxic (CD8) T cells in vitro and in vivo with a bispecific (anti–TCR alpha/beta x anti–CD2) F(ab')2 antibody. Tutt AL, et al. **J Immunol** 1995 Sep 15;155(6):2960–71
Interleukin–10 inhibits tumor necrosis factor production but not antigen–specific lymphoproliferation in acute Plasmodium falciparum malaria. Ho M, et al. **J Infect Dis** 1995 Sep;172(3):838–44
Proliferative T cell responses to four human cytomegalovirus–specific proteins in healthy subjects and solid organ transplant recipients. van Zanten J, et al. **J Infect Dis** 1995 Sep;172(3):879–82

LYMPHOCYTE TRANSFUSION

Graft–versus–leukemia effect of donor lymphocyte transfusions in marrow grafted patients. European Group for Blood and Marrow Transplantation Working Party Chronic Leukemia. Kolb HJ, et al. **Blood** 1995 Sep 1; 86(5):2041–50
Antibodies to CD40 prevent Epstein–Barr virus–mediated human B–cell lymphomagenesis in severe combined immune deficient mice given human peripheral blood lymphocytes. Murphy WJ, et al. **Blood** 1995 Sep 1; 86(5):1946–53
Elimination of self–peptide major histocompatibility complex class I reactivity in NOD and beta 2–microglobulin–negative mice. Huang R, et al. **Diabetes** 1995 Sep;44(9):1114–20

LYMPHOCYTES

Active proliferation of different cell types, including lymphocytes, in human atherosclerotic plaques. Rekhter MD, et al. **Am J Pathol** 1995 Sep;147(3):668–77
Pathological case of the month. Peripheral blood 'virocytes' associated with respiratory syncytial virus bronchiolitis. Murray JC, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):1033–4
Human allogeneic stem cell maintenance and differentiation in a long–term multilineage SCID–hu graft. Fraser CC, et al. **Blood** 1995 Sep 1;86(5):1680–93
Bone marrow stromal cells induce myeloid and lymphoid development of the sorted hematopoietic stem cells in vitro. Okuyama R, et al. **Blood** 1995 Oct 1;86(7):2590–7
BHRF1, the Epstein–Barr virus (EBV) homologue of the BCL–2 protooncogene, is transcribed in EBV–associated B–cell lymphomas and in reactive lymphocytes. Oudejans JJ, et al. **Blood** 1995 Sep 1;86(5):1893–902
Regulation of prolactin receptor mRNA expression in peripheral lymphocytes in rats in response to changes in serum concentrations of prolactin. Di Carlo R, et al. **Endocrinology** 1995 Oct;136(10):4713–6
Detection of human growth hormone receptors on IM–9 cells and peripheral blood mononuclear cell subsets by flow cytometry: correlation with growth hormone–binding protein levels. Rapaport R, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2612–9
Cyclosporine inhibition of calcineurin activity in human leukocytes in vivo is rapidly reversible. Batiuk TD, et al. **J Clin Invest** 1995 Sep;96(3):1254–60
The effect of infection with human immunodeficiency virus on the anticryptococcal activity of lymphocytes and monocytes. Harrison TS, et al. **J Infect Dis** 1995 Sep; 172(3):665–71
Interleukin–10 inhibits tumor necrosis factor production but not antigen–specific lymphoproliferation in acute Plasmodium falciparum malaria. Ho M, et al. **J Infect Dis** 1995 Sep;172(3):838–44
Cognate interaction between human lymphocytes and eosinophils is mediated by beta 2–integrins and very late antigen–4. Mengelers HJ, et al. **J Lab Clin Med** 1995 Sep; 126(3):261–8

B–LYMPHOCYTES

Responses of T and B lymphocytes to a Paracoccidioides brasiliensis cell wall extract in healthy sensitized and nonsensitized subjects. Benard G, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):189–94
Reduced expression of vascular cell adhesion molecule–1 on bone marrow stromal cells isolated from marrow transplant recipients correlates with a reduced capacity to support human B lymphopoiesis in vitro. Dittel BN, et al. **Blood** 1995 Oct 1;86(7):2833–41
Antibodies to CD40 prevent Epstein–Barr virus–mediated human B–cell lymphomagenesis in severe combined immune deficient mice given human peripheral blood lymphocytes. Murphy WJ, et al. **Blood** 1995 Sep 1; 86(5):1946–53
Clonal relationship between lymphocytic predominance Hodgkin's disease and concurrent or subsequent large–cell lymphoma of B lineage. Wickert RS, et al. **Blood** 1995 Sep 15;86(6):2312–20
B–cell homotypic adhesion through exon–A restricted epitopes of CD45 involves LFA–1/ICAM–1, ICAM–3 interactions, and induces coclustering of CD45 and LFA–1. Zapata JM, et al. **Blood** 1995 Sep 1;86(5):1861–72
Intestinal B–cell isotype response in relation to local bacterial load: evidence for immunoglobulin A subclass adaptation. Kett K, et al. **Gastroenterology** 1995 Sep;109(3):819–25
The phosphorylation targets of p47phox, a subunit of the respiratory burst oxidase. Functions of the individual target serines as evaluated by site–directed mutagenesis. Faust LR, et al. **J Clin Invest** 1995 Sep;96(3):1499–505
Splenic lymphoma with circulating villous lymphocytes. Imbing F Jr, et al. **J Clin Pathol** 1995 Jun;48(6):584–7
CD19 and immunophenotype of bone marrow plasma cells in monoclonal gammopathy of undetermined significance. Zandecki M, et al. **J Clin Pathol** 1995 Jun;48(6):548–52
Human antibody response in human peripheral blood leukocyte/severe combined immunodeficient chimeric model is dependent on B and T cell costimulation via CD40/CD40 ligand. Chen FA, et al. **J Immunol** 1995 Sep 15;155(6):2833–40
Purification to homogeneity of a novel human B cell differentiation factor. De Kuang Y, et al. **J Immunol** 1995 Sep 15;155(6):2895–901
IL–4 plus CD40 monoclonal antibody induces human B cells gamma subclass–specific isotype switch: switching to gamma 1, gamma 3, and gamma 4, but not gamma 2. Fujieda S, et al. **J Immunol** 1995 Sep 1;155(5):2318–28
Paradoxical IgA immunity in CD4–deficient mice. Lack of cholera toxin–specific protective immunity despite normal gut mucosal IgA differentiation. Hörnquist CE, et al. **J Immunol** 1995 Sep 15;155(6):2877–87
Stimulation of human bone marrow stromal cell tyrosine kinases and IL–6 production by contact with B lymphocytes. Jarvis LJ, et al. **J Immunol** 1995 Sep 1; 155(5):2359–68
Regulation of human B cell function by recombinant CD40 ligand and other TNF–related ligands. Jumper MD, et al. **J Immunol** 1995 Sep 1;155(5):2369–78
T and B cell collaboration is essential for the autoantibody response to DNA topoisomerase I in systemic sclerosis. Kuwana M, et al. **J Immunol** 1995 Sep 1;155(5):2703–14
Human Ig S gamma regions and their participation in sequential switching to IgE. Mills FC, et al. **J Immunol** 1995 Sep 15;155(6):3021–36
Initiation of the phosphocholine–specific response to Proteus morganii. B cell transfectants expressing unmutated VH/VL can respond to stimulation by P. morganii antigen. Penner SJ, et al. **J Immunol** 1995 Sep 1;155(5):2387–95
Progression of a vesicular stomatitis virus infection in primary lymphocytes is restricted at multiple levels during B cell activation. Schmidt MR, et al. **J Immunol** 1995 Sep 1; 155(5):2533–44
Induction of antigen–specific T and B cell immunity in colon carcinoma patients by anti–idiotypic antibody. Somasundaram R, et al. **J Immunol** 1995 Sep 15; 155(6):3253–61
Perinuclear anti–neutrophil cytoplasmic antibodies are spontaneously produced by mucosal B cells of ulcerative colitis patients. Targan SR, et al. **J Immunol** 1995 Sep 15; 155(6):3262–7
Deoxyspergualin inhibits kappa light chain expression in 70Z/3 pre–B cells by blocking lipopolysaccharide–induced NF–kappa B activation. Tepper MA, et al. **J Immunol** 1995 Sep 1;155(5):2427–36
Allelic differences in the VHOx–1 gene explain the absence of a B cell clonal dominance in the primary response of C57BL/6 mice to phthalate. Winter DB, et al. **J Immunol** 1995 Sep 1;155(5):2445–52
Induction of virus–specific antibody production by lamina propria lymphocytes following intramuscular inoculation with rotavirus. Coffin SE, et al. **J Infect Dis** 1995 Sep; 172(3):874–8
Major histocompatibility complex class I–restricted cytotoxic T lymphocyte responses to Epstein–Barr virus in children. Tamaki H, et al. **J Infect Dis** 1995 Sep;172(3):739–46

T–LYMPHOCYTES

Experimental autoimmune insulitis. Induction by T lymphocytes specific for a peptide of proinsulin. Griffin AC, et al. **Am J Pathol** 1995 Sep;147(3):845–57
Responses of T and B lymphocytes to a Paracoccidioides brasiliensis cell wall extract in healthy sensitized and nonsensitized subjects. Benard G, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):189–94
Characterization of human T lymphocyte–mediated immune responses induced by a vaccine against American tegumentary leishmaniasis. Mendonca SC, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):195–201
CD44 (Pgp–1) inhibits CD3 and dexamethasone–induced apoptosis. Ayroldi E, et al. **Blood** 1995 Oct 1;86(7):2672–8
Isolation of human T–cell leukemia virus type I from a transformed T–cell line derived spontaneously from lymphocytes of a seronegative Egyptian patient with mycosis fungoides. el–Farrash MA, et al. **Blood** 1995 Sep 1;86(5):1842–9
Autoantibodies directed against CD43 molecules with an altered glycosylation status on human immunodeficiency virus type 1 (HIV–1)–infected CEM cells are found in all HIV–1+ individuals. Giordanengo V, et al. **Blood** 1995 Sep 15;86(6):2302–11
Tumorigenicity of human T–cell leukemia virus type I–infected cell lines in severe combined immunodeficient mice and characterization of the cells proliferating in vivo. Imada K, et al. **Blood** 1995 Sep 15;86(6):2350–7
Effects of iron–depletion on cell cycle progression in normal human T lymphocytes: selective inhibition of the appearance of the cyclin A–associated component of the p33cdk2 kinase. Lucas JJ, et al. **Blood** 1995 Sep 15; 86(6):2268–80
Mitochondrial dysfunctions in circulating T lymphocytes from human immunodeficiency virus–1 carriers. Macho A, et al. **Blood** 1995 Oct 1;86(7):2481–7
Acquired erythropoietin responsiveness of interleukin–2–dependent T lymphocytes retrovirally transduced with genes encoding chimeric erythropoietin/interleukin–2 receptors. Minamoto S, et al. **Blood** 1995 Sep 15;86(6):2281–7
T–cell lineage commitment and cytokine responses of thymic progenitors. Moore TA, et al. **Blood** 1995 Sep 1; 86(5):1850–60
Regulatory role of CD43 leukosialin on integrin–mediated T–cell adhesion to endothelial and extracellular matrix ligands and its polar redistribution to a cellular uropod. Sánchez–Mateos P, et al. **Blood** 1995 Sep 15;86(6):2228–39
Calcium–dependent homotypic adhesion through leukocyte function–associated antigen–1/intracellular adhesion molecule–1 induces interleukin–1 and parathyroid hormone–related protein production on adult T–cell leukemia cells in vitro. Wake A, et al. **Blood** 1995 Sep 15; 86(6):2257–67
Intraneural activated T cells cause focal breakdown of the blood–nerve barrier. Spies JM, et al. **Brain** 1995 Aug;118 (Pt 4):857–68
Elimination of self–peptide major histocompatibility complex class I reactivity in NOD and beta 2–microglobulin–negative mice. Huang R, et al. **Diabetes** 1995 Sep;44(9):1114–20
Disruption of hypothalamic–pituitary–adrenocortical system in transgenic mice expressing type II glucocorticoid receptor antisense ribonucleic acid permanently impairs T cell function: effects on T cell trafficking and T cell responsiveness during postnatal development. Morale MC, et al. **Endocrinology** 1995 Sep;136(9):3949–60
Mercuric chloride, a chemical responsible for T helper cell (Th)2–mediated autoimmunity in brown Norway rats, directly triggers T cells to produce interleukin–4. Prigent P, et al. **J Clin Invest** 1995 Sep;96(3):1484–9
Antibody–dependent complement–mediated cytotoxicity in sera from patients with HIV–1 infection is controlled by CD55 and CD59. Schmitz J, et al. **J Clin Invest** 1995 Sep; 96(3):1520–6
CD2 and the regulation of T cell anergy. Bell GM, et al. **J Immunol** 1995 Sep 15;155(6):2805–7 (24 ref.)
Heterogeneous T cell responses to beta–lactam–modified self–structures are observed in penicillin–allergic individuals. Brander C, et al. **J Immunol** 1995 Sep 1; 155(5):2670–8
Expression of Bcl–2, Bcl–x, and Bax after T cell activation and IL–2 withdrawal. Broome HE, et al. **J Immunol** 1995 Sep 1;155(5):2311–7
A proteoglycan (aggrecan)–specific T cell hybridoma induces arthritis in BALB/c mice. Buzás EI, et al. **J Immunol** 1995 Sep 1;155(5):2679–87
Human antibody response in human peripheral blood leukocyte/severe combined immunodeficient chimeric model is dependent on B and T cell costimulation via CD40/CD40 ligand. Chen FA, et al. **J Immunol** 1995 Sep 15;155(6):2833–40
T cell recognition of the immunodominant Sendai virus NP324–332/Kb epitope is focused on the center of the peptide. Cole GA, et al. **J Immunol** 1995 Sep 15; 155(6):2841–8
Analysis of the requirements for class II–restricted T cell recognition of a single determinant reveals considerable diversity in the T cell response and degeneracy of peptide binding to I–Ed. Fahrer AM, et al. **J Immunol** 1995 Sep 15;155(6):2849–57
Nitric oxide induces apoptosis in mouse thymocytes. Fehsel K, et al. **J Immunol** 1995 Sep 15;155(6):2858–65
Requirement for extrathymic class I histocompatibility antigens for positive selection of thymus–derived T lymphocytes. Fuller B, et al. **J Immunol** 1995 Sep 15; 155(6):2808–11
Intramolecular mimicry. Identification and analysis of two cross–reactive T cell epitopes within a single protein. Hagerty DT, et al. **J Immunol** 1995 Sep 15; 155(6):2993–3001
T cell precursors in the spleen give rise to complex T cell repertoires in the thymus and the intestine. Hamad M, et al. **J Immunol** 1995 Sep 15;155(6):2866–76
Paradoxical IgA immunity in CD4–deficient mice. Lack of cholera toxin–specific protective immunity despite normal gut mucosal IgA differentiation. Hörnquist CE, et al. **J Immunol** 1995 Sep 15;155(6):2877–87
Activation of murine epidermal TCR–gamma delta+ T cells by keratinocytes treated with contact sensitizers. Huber H, et al. **J Immunol** 1995 Sep 15;155(6):2888–94
T and B cell collaboration is essential for the autoantibody

response to DNA topoisomerase I in systemic sclerosis. Kuwana M, et al. **J Immunol** 1995 Sep 1;155(5):2703–14
Induction of TCR-gamma delta+ cells from thymocytes stimulated by a fetal liver-derived hepatocyte clone. Nanno M, et al. **J Immunol** 1995 Sep 15;155(6):2918–27
Repertoire analysis of human peripheral blood lymphocytes using a human V delta 3 region-specific monoclonal antibody. Characterization of dual T cell receptor (TCR) delta-chain expressors and alpha beta T cells expressing V delta 3J alpha C alpha-encoded TCR chains. Peyrat MA, et al. **J Immunol** 1995 Sep 15;155(6):3060–7
Role of the VLA-4 molecule in T cell costimulation. Identification of the tyrosine phosphorylation pattern induced by the ligation of VLA-4. Sato T, et al. **J Immunol** 1995 Sep 15;155(6):2938–47
Induction of antigen-specific T and B cell immunity in colon carcinoma patients by anti-idiotypic antibody. Somasundaram R, et al. **J Immunol** 1995 Sep 15; 155(6):3253–61
RANTES-activated human T lymphocytes. A role for phosphoinositide 3-kinase. Turner L, et al. **J Immunol** 1995 Sep 1;155(5):2437–44
Aberrant antigen presentation by macrophages from tumor-bearing mice is involved in the down-regulation of their T cell responses. Watson GA, et al. **J Immunol** 1995 Sep 15;155(6):3124–34
Intracellular transport of invariant chain-MHC class II complexes to the peptide-loading compartment. Xu X, et al. **J Immunol** 1995 Sep 15;155(6):2984–92
Proliferative T cell responses to four human cytomegalovirus-specific proteins in healthy subjects and solid organ transplant recipients. van Zanten J, et al. **J Infect Dis** 1995 Sep;172(3):879–82
Depletion of myelin-basic-protein autoreactive T cells by T-cell vaccination: pilot trial in multiple sclerosis. Medaer R, et al. **Lancet** 1995 Sep 23;346(8978):807–8

T-LYMPHOCYTES, CYTOTOXIC

Generation of CD4+ cytotoxic T-lymphocyte clones from a patient with severe graft-versus-host disease after allogeneic bone marrow transplantation: implications for graft-versus-leukemia reactivity. Faber LM, et al. **Blood** 1995 Oct 1;86(7):2821–8
Hepatitis B virus (HBV) sequence variation of cytotoxic T lymphocyte epitopes is not common in patients with chronic HBV infection. Rehermann B, et al. **J Clin Invest** 1995 Sep;96(3):1527–34
Adenosine acts as an endogenous modulator of IL-2-dependent proliferation of cytotoxic T lymphocytes. Antonysamy MA, et al. **J Immunol** 1995 Sep 15; 155(6):2813–21
Immunogenic HIV variant peptides that bind to HLA-B8 can fail to stimulate cytotoxic T lymphocyte responses. McAdam S, et al. **J Immunol** 1995 Sep 1;155(5):2729–36
Alloreactive 2C T cells recognize a self peptide in the context of the mutant Kbm3 molecule. Tallquist MD, et al. **J Immunol** 1995 Sep 1;155(5):2419–26
Clearance of adenovirus-infected hepatocytes by MHC class I-restricted CD4+ CTLs in vivo. Yang Y, et al. **J Immunol** 1995 Sep 1;155(5):2564–70
Major histocompatibility complex class I-restricted cytotoxic T lymphocyte responses to Epstein-Barr virus in children. Tamaki H, et al. **J Infect Dis** 1995 Sep;172(3):739–46
Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734–8
Reconstitution of cellular immunity against cytomegalovirus in recipients of allogeneic bone marrow by transfer of T-cell clones from the donor. Walter EA, et al. **N Engl J Med** 1995 Oct 19;333(16):1038–44

T-LYMPHOCYTES, HELPER-INDUCER

Mercuric chloride, a chemical responsible for T helper cell (Th)2-mediated autoimmunity in brown Norway rats, directly triggers T cells to produce interleukin-4. Prigent P, et al. **J Clin Invest** 1995 Sep;96(3):1484–9
Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734–8

LYMPHOCYTOSIS

The transient syndrome of headache with neurologic deficits and CSF lymphocytosis. Berg MJ, et al. **Neurology** 1995 Sep;45(9):1648–54 (63 ref.)

LYMPHOKINES

Leukemia inhibitory factor induces interleukin-8 and monocyte chemotactic and activating factor in human monocytes: differential regulation by interferon-gamma. Musso T, et al. **Blood** 1995 Sep 1;86(5):1961–7
Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. Sato K, et al. **J Clin Invest** 1995 Sep;96(3):1295–302
Histamine-induced secretion of lymphocyte chemoattractant factor from CD8+ T cells is independent of transcription and translation. Evidence for constitutive protein synthesis and storage. Laberge S, et al. **J Immunol** 1995 Sep 15; 155(6):2902–10
RANTES-activated human T lymphocytes. A role for phosphoinositide 3-kinase. Turner L, et al. **J Immunol** 1995 Sep 1;155(5):2437–44
Vascular endothelial growth/permeability factor expression in human glioma specimens: correlation with vasogenic brain edema and tumor-associated cysts. Strugar JG, et al. **J Neurosurg** 1995 Oct;83(4):682–9

LYMPHOMA

Hematologic malignancies and the use of methotrexate in rheumatoid arthritis: a retrospective study. Moder KG, et al. **Am J Med** 1995 Sep;99(3):276–81 (32 ref.)
New concepts in the classification of cutaneous lymphomas [editorial; comment] Willemze R. **Arch Dermatol** 1995 Sep; 131(9):1077–80. Comment on: Arch Dermatol 1995 Sep;131(9):1003–8. Comment on: Arch Dermatol 1995 Sep;131(9):1009–15.
An unusual cause of post-menopausal bleeding and incontinence of urine: primary lymphoma of the vagina [letter] Stanton SL. **Br J Obstet Gynaecol** 1995 Aug; 102(8):672–3
Routine and specialised techniques in the diagnosis of haematological neoplasms. Bain BJ. **J Clin Pathol** 1995 Jun; 48(6):501–8 (39 ref.)
Herpes-like DNA sequences in a body-cavity-based lymphoma in an HIV-negative patient [letter] Nador RG, et al. **N Engl J Med** 1995 Oct 5;333(14):943
Clinical problem solving. The girl with the curl. Remuzzi G, et al. **N Engl J Med** 1995 Oct 5;333(14):928–31

LYMPHOMA, AIDS-RELATED

Evaluating contrast-enhancing brain lesions in patients with AIDS by using positron emission tomography. Pierce MA, et al. **Ann Intern Med** 1995 Oct 15;123(8):594–8
In vitro establishment and characterization of two acquired immunodeficiency syndrome-related lymphoma cell lines (BC-1 and BC-2) containing Kaposi's sarcoma-associated herpesvirus-like (KSHV) DNA sequences. Cesarman E, et al. **Blood** 1995 Oct 1;86(7):2708–14

LYMPHOMA, B-CELL

Cyclin D1 protein analysis in the diagnosis of mantle cell lymphoma. de Boer CJ, et al. **Blood** 1995 Oct 1; 86(7):2715–23
13q deletions in lymphoid malignancies. Liu Y, et al. **Blood** 1995 Sep 1;86(5):1911–5
Antibodies to CD40 prevent Epstein-Barr virus-mediated human B-cell lymphomagenesis in severe combined immune deficient mice given human peripheral blood lymphocytes. Murphy WJ, et al. **Blood** 1995 Sep 1; 86(5):1946–53
BHRF1, the Epstein-Barr virus (EBV) homologue of the BCL-2 protooncogene, is transcribed in EBV-associated B-cell lymphomas and in reactive lymphocytes. Oudejans JJ, et al. **Blood** 1995 Sep 1;86(5):1893–902
Mutational analysis of the CDKN2 (MTS1/p16ink4A) gene in primary B-cell lymphomas. Uchida T, et al. **Blood** 1995 Oct 1;86(7):2724–31
Clonal relationship between lymphocytic predominance Hodgkin's disease and concurrent or subsequent large-cell lymphoma of B lineage. Wickert RS, et al. **Blood** 1995 Sep 15;86(6):2312–20
Splenic lymphoma with circulating villous lymphocytes. Imbing F Jr, et al. **J Clin Pathol** 1995 Jun;48(6):584–7
Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 31-1995. A 43-year-old man with multifocal neurologic problems and confusion [clinical conference] **N Engl J Med** 1995 Oct 12; 333(15):992–9

LYMPHOMA, LARGE-CELL

ALK gene products in anaplastic large cell lymphomas and Hodgkin's disease. Herbst H, et al. **Blood** 1995 Sep 1; 86(5):1694–700
A novel antigen detected by the CBF.78 antibody further distinguishes anaplastic large cell lymphoma from Hodgkin's disease. al Saati T, et al. **Blood** 1995 Oct 1; 86(7):2741–6
Anaplastic large cell lymphomas expressing the novel chimeric protein p80NPM/ALK: a distinct clinicopathologic entity. Shiota M, et al. **Blood** 1995 Sep 1;86(5):1954–60
Analysis of the t(2;5)(p23;q35) translocation by reverse transcription-polymerase chain reaction in CD30+ anaplastic large-cell lymphomas, in other non-Hodgkin's lymphomas of T-cell phenotype, and in Hodgkin's disease. Wellmann A, et al. **Blood** 1995 Sep 15;86(6):2321–8
Clonal relationship between lymphocytic predominance Hodgkin's disease and concurrent or subsequent large-cell lymphoma of B lineage. Wickert RS, et al. **Blood** 1995 Sep 15;86(6):2312–20
Clinical problem-solving: costly errors [letter] Weber DM, et al. **N Engl J Med** 1995 Oct 19;333(16):1080; discussion 1081

LYMPHOMA, LARGE-CELL, DIFFUSE

Tumorigenicity of human T-cell leukemia virus type I-infected cell lines in severe combined immunodeficient mice and characterization of the cells proliferating in vivo. Imada K, et al. **Blood** 1995 Sep 15;86(6):2350–7

LYMPHOMA, MUCOSA-ASSOCIATED LYMPHOID TISSUE

Resolution of Helicobacter pylori-associated gastric lymphoproliferative disease in a child. Blecker U, et al. **Gastroenterology** 1995 Sep;109(3):973–7

LYMPHOMA, NON-HODGKIN'S

Rapid and sustained allogeneic transplantation using immunoselected CD34(+)-selected peripheral blood progenitor cells mobilized by recombinant granulocyte- and granulocyte-macrophage colony-stimulating factors [letter] Corringham RE, et al. **Blood** 1995 Sep 1; 86(5):2052–4
Hepatitis C virus within a malignant lymphoma lesion in the course of type II mixed cryoglobulinemia. De Vita S, et al. **Blood** 1995 Sep 1;86(5):1887–92
Refined mapping of genomic rearrangements involving the short arm of chromosome 9 in acute lymphoblastic leukemias and other hematologic malignancies. Dreyling MH, et al. **Blood** 1995 Sep 1;86(5):1931–8
Alterations of the p27KIP1 gene in non-Hodgkin's lymphomas and adult T-cell leukemia/lymphoma. Morosétti R, et al. **Blood** 1995 Sep 1;86(5):1924–30
2-Chlorodeoxyadenosine activity in patients with untreated, indolent non-Hodgkin's lymphoma. Saven A, et al. **Blood** 1995 Sep 1;86(5):1710–6
Primary pulmonary lymphoma [letter] Anand A, et al. **South Med J** 1995 Sep;88(9):992

LYMPHOMA, SMALL-CELL

Primary cutaneous pleomorphic small T-cell lymphoma. A review of 11 cases. The French Study Group on Cutaneous Lymphomas [see comments] Friedmann D, et al. **Arch Dermatol** 1995 Sep;131(9):1009–15. Comment in: Arch Dermatol 1995 Sep;131(9):1077–80. Comment in: Arch Dermatol 1995 Sep;131(9):1081–82.

LYMPHOMA, SMALL LYMPHOCYTIC

Del (7)(q32) is associated with a subset of small lymphocytic lymphoma with plasmacytoid features. Offit K, et al. **Blood** 1995 Sep 15;86(6):2365–70

LYMPHOMA, T-CELL

Primary pulmonary T-cell lymphoma associated with AIDS: the syndrome of the indolent pulmonary mass lesion. Kohler CA, et al. **Am J Med** 1995 Sep;99(3):324–6 (13 ref.)
IMDD [idiopathic midline destructive disease] and lethal (nonhealing) midline granuloma of the nose [letter] Friedmann I. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):749
13q deletions in lymphoid malignancies. Liu Y, et al. **Blood** 1995 Sep 1;86(5):1911–5
Analysis of the t(2;5)(p23;q35) translocation by reverse transcription-polymerase chain reaction in CD30+ anaplastic large-cell lymphomas, in other non-Hodgkin's lymphomas of T-cell phenotype, and in Hodgkin's disease. Wellmann A, et al. **Blood** 1995 Sep 15;86(6):2321–8

LYMPHOMA, T-CELL, CUTANEOUS

Primary cutaneous pleomorphic small T-cell lymphoma. A review of 11 cases. The French Study Group on Cutaneous Lymphomas [see comments] Friedmann D, et al. **Arch Dermatol** 1995 Sep;131(9):1009–15. Comment in: Arch Dermatol 1995 Sep;131(9):1077–80. Comment in: Arch Dermatol 1995 Sep;131(9):1081–82.
Is cutaneous T-cell lymphoma curable? [editorial; comment] Koh HK, et al. **Arch Dermatol** 1995 Sep;131(9):1081–2. Comment on: Arch Dermatol 1995 Sep;131(9):1003–8. Comment on: Arch Dermatol 1995 Sep;131(9):1009–15.

LYMPHOMATOID GRANULOMATOSIS

A woman with bronchorrhea, diffuse lung infiltrates, and tender skin nodules. Chin NK, et al. **Chest** 1995 Sep; 108(3):868–70

LYMPHOMATOID PAPULOSIS

PUVA-bath photochemotherapy resulting in rapid clearance of lymphomatoid papulosis in a child [letter] Volkenandt M, et al. **Arch Dermatol** 1995 Sep;131(9):1094

LYMPHOPROLIFERATIVE DISORDERS

p53 oncoprotein expression in cutaneous lymphoproliferations. Beylot-Barry M, et al. **Arch Dermatol** 1995 Sep;131(9):1019-24

Posttransplantation lymphoproliferative disorder in patients under primary tacrolimus (FK 506) immunosuppression. Deschler DG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1037-41 (32 ref.)

Purine nucleoside analogs: emerging roles in indolent lymphoproliferative disorders. Tallman MS, et al. **Blood** 1995 Oct 1;86(7):2463-74 (118 ref.)

LYSOPHOSPHATIDYLCHOLINES

Induction of cyclooxygenase-2 in human umbilical vein endothelial cells by lysophosphatidylcholine. Zembowicz A, et al. **J Clin Invest** 1995 Sep;96(3):1688-92

MACROPHAGE-1 ANTIGEN

Differences in the binding of blocking anti-CD11b monoclonal antibodies to the A-domain of CD11b. Violette SM, et al. **J Immunol** 1995 Sep 15;155(6):3092-101

Peptide from a prokaryotic adhesin blocks leukocyte migration in vitro and in vivo. Rozdzinski E, et al. **J Infect Dis** 1995 Sep;172(3):785-93

MACROPHAGE COLONY-STIMULATING FACTOR

Regulation of colony-stimulating factor 1-induced proliferation by heterotrimeric Gi2 proteins. Corre I, et al. **Blood** 1995 Sep 1;86(5):1776-83

Identification of a growth factor for primary murine stroma as macrophage colony-stimulating factor. Deryugina EI, et al. **Blood** 1995 Oct 1;86(7):2568-78

Monocytosis and high serum macrophage colony-stimulating factor in Waldenström's macroglobulinemia [letter] Nakajima H, et al. **Blood** 1995 Oct 1;86(7):2863-4

Blockage of the early events of mitogenic signaling by interferon-gamma in macrophages in response to colony-stimulating factor-1. Xu J, et al. **Blood** 1995 Oct 1;86(7):2774-88

Growth hormone and colony-stimulating factor 1 share multiple response elements in the c-fos promoter. Chen C, et al. **Endocrinology** 1995 Oct;136(10):4505-16

MACROPHAGES

Basic fibroblast growth factor mediates its effects on committed myeloid progenitors by direct action and has no effect on hematopoietic stem cells. Berardi AC, et al. **Blood** 1995 Sep 15;86(6):2123-9

Consecutive appearance of coagulation factor XIII subunit A in macrophages, megakaryocytes, and liver cells during early human development. Kappelmayer J, et al. **Blood** 1995 Sep 15;86(6):2191-7

Blockage of the early events of mitogenic signaling by interferon-gamma in macrophages in response to colony-stimulating factor-1. Xu J, et al. **Blood** 1995 Oct 1;86(7):2774-88

Human monocyte-derived macrophages induce collagen breakdown in fibrous caps of atherosclerotic plaques. Potential role of matrix-degrading metalloproteinases and implications for plaque rupture. Shah PK, et al. **Circulation** 1995 Sep 15;92(6):1565-9

In vitro differentiation of the murine macrophage cell line BDM-1 into osteoclast-like cells. Shin JH, et al. **Endocrinology** 1995 Oct;136(10):4285-92

Comparative studies of cytotoxicity and the release of TNF-alpha, nitric oxide, and eicosanoids of liver macrophages treated with lipopolysaccharide and liposome-encapsulated MTP-PE. Dieter P, et al. **J Immunol** 1995 Sep 1;155(5):2595-604

Peptidoglycan induces transcription and secretion of TNF-alpha and activation of lyn, extracellular signal-regulated kinase, and rsk signal transduction proteins in mouse macrophages. Gupta D, et al. **J Immunol** 1995 Sep 1;155(5):2620-30

Effect of liposome-mediated macrophage depletion on LPS-induced cytokine gene expression and radioprotection. Salkowski CA, et al. **J Immunol** 1995 Sep 15;155(6):3168-79

Aberrant antigen presentation by macrophages from tumor-bearing mice is involved in the down-regulation of their T cell responses. Watson GA, et al. **J Immunol** 1995 Sep 15;155(6):3124-34

Activities of clarithromycin, azithromycin, and ofloxacin in combination with liposomal or unencapsulated granulocyte-macrophage colony-stimulating factor against intramacrophage Mycobacterium avium-Mycobacterium intracellulare. Onyeji CO, et al. **J Infect Dis** 1995 Sep; 172(3):810-6

Pentoxifylline impairs macrophage defense against Mycobacterium avium complex. Sathe SS, et al. **J Infect Dis** 1995 Sep;172(3):863-6

MACROPHAGES, ALVEOLAR

Alveolar macrophage TNF-alpha release and BAL cell phenotypes in sarcoidosis. Zheng L, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1061-6

Lipid-laden alveolar macrophages may indicate either aspiration pneumonia or sickle cell acute chest syndrome associated with pulmonary fat embolism [letter] Williams RA. **Arch Pathol Lab Med** 1995 Sep;119(9):772

A liquid perfluorochemical decreases the in vitro production of reactive oxygen species by alveolar macrophages. Smith TM, et al. **Crit Care Med** 1995 Sep;23(9):1533-9

Enhanced production of human immunodeficiency virus type 1 by in vitro-infected alveolar macrophages from otherwise healthy cigarette smokers. Abbud RA, et al. **J Infect Dis** 1995 Sep;172(3):859-63

MACROPHAGES, PERITONEAL

Nosocomial bacteremia-induced increases in abscess formation correlate with in vitro upregulation of macrophage procoagulant activity. Sawyer RG, et al. **Crit Care Med** 1995 Sep;23(9):1554-9

Defective ceramide response in C3H/HeJ (Lpsd) macrophages. Barber SA, et al. **J Immunol** 1995 Sep 1; 155(5):2303-5

MACULA LUTEA

Illustration of the stages of idiopathic macular holes by laser biomicroscopy. Kiryu J, et al. **Arch Ophthalmol** 1995 Sep; 113(9):1156-60

MACULAR DEGENERATION

Role of the completion phenomenon in the evaluation of Amsler grid results. Achard OA, et al. **Am J Ophthalmol** 1995 Sep;120(3):322-9

Distribution of growth factors in subfoveal neovascular membranes in age-related macular degeneration and presumed ocular histoplasmosis syndrome. Reddy VM, et al. **Am J Ophthalmol** 1995 Sep;120(3):291-301

MACULAR EDEMA, CYSTOID

Pars plana vitrectomy for chronic pseudophakic cystoid macular edema. Harbour JW, et al. **Am J Ophthalmol** 1995 Sep;120(3):302-7

Focal photocoagulation treatment of diabetic macular edema. Relationship of treatment effect to fluorescein angiographic and other retinal characteristics at baseline: ETDRS report no. 19. Early Treatment Diabetic Retinopathy Study Research Group. **Arch Ophthalmol** 1995 Sep; 113(9):1144-55

MAGNESIUM

Effects of pravastatin with niacin or magnesium on lipid levels and postprandial lipemia. O'Keefe JH Jr, et al. **Am J Cardiol** 1995 Sep 1;76(7):480-4

Mega-trials and management of acute myocardial infarction. Woods KL. **Lancet** 1995 Sep 2;346(8975):611-4 (28 ref.)

MAGNESIUM SULFATE

Magnesium for eclampsia. Saunders N, et al. **Lancet** 1995 Sep 23;346(8978):788-9

Persistent pulmonary hypertension of the newborn treated with magnesium sulfate in premature neonates. Wu TJ, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):472-4

MAGNETIC RESONANCE ANGIOGRAPHY

Improved definition of anomalous left coronary artery by magnetic resonance coronary angiography. Manning WJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):615-7 (10 ref.)

Magnetic resonance detection of an aneurysm [letter] Gunawardena WJ, et al. **J Neurosurg** 1995 Sep;83(3):567-8

Diagnosis of vascular compression in facial spasm by stereoscopic short-range magnetic resonance angiography. Technical note. Shimizu T, et al. **J Neurosurg** 1995 Sep; 83(3):561-2

Multicenter trial to evaluate vascular magnetic resonance angiography of the lower extremity. American College of Radiology Rapid Technology Assessment Group. Baum RA, et al. **JAMA** 1995 Sep 20;274(11):875-80

Perioperative imaging strategies for carotid endarterectomy. An analysis of morbidity and cost-effectiveness in symptomatic patients. Kent KC, et al. **JAMA** 1995 Sep 20;274(11):888-93

MAGNETIC RESONANCE IMAGING

Hyalinized liver hemangioma mimicking malignant tumor at MR imaging [letter] Cheng HC, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1016-7

Wedge-shaped peritumoral increased signal intensity on T2-weighted images [letter] Cheng HC, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1017-8

Wire localization of breast lesions before biopsy: use of an MR-compatible device in phantoms and cadavers. Gorczyca DP, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):835-8

MR arthrography of the hip: improved imaging of the acetabular labrum with histologic correlation in cadavers. Hodler J, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):887-91

Causes of wedge-shaped hyperintensity of the liver [letter] Itai Y. **AJR Am J Roentgenol** 1995 Oct;165(4):1014-6

Acquired intracranial herniations: MR imaging findings. Laine FJ, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):967-73

Spinal tumors in patients with neurofibromatosis type 2: MR imaging study of frequency, multiplicity, and variety. Mautner VF, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):951-5

MR imaging of diseases of the brain: comparison of GRASE and conventional spin-echo T2-weighted pulse sequences. Patel MR, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):963-6

MR imaging of the brain: comparison of gradient-echo and spin-echo pulse sequences. Pui MH, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):959-62

MR imaging of bone marrow in children with osteosarcoma: effect of granulocyte colony-stimulating factor. Ryan SP, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):915-20

Diagnosis of partial tears of the anterior cruciate ligament of the knee: value of MR imaging. Umans H, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):893-7

Chloral hydrate sedation of children undergoing CT and MR imaging: safety as judged by American Academy of Pediatrics guidelines [see comments] Vade A, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):905-9. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):910-2. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):913-4.

Comparison of echocardiographic methods with magnetic resonance imaging for assessment of right ventricular function in children. Helbing WA, et al. **Am J Cardiol** 1995 Sep 15;76(8):589-94

Does ECT alter brain structure? [letter] Scott AI. **Am J Psychiatry** 1995 Sep;152(9):1403

Magnetic resonance imaging and mood disorders. Localization of white matter and other subcortical abnormalities. Dupont RM, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):747-55

Diagnosis of congenital pericardial defects, including a pathognomic sign for dangerous apical ventricular herniation, on magnetic resonance imaging. Gassner I, et al. **Br Heart J** 1995 Jul;74(1):60-6

Magnetic resonance imaging assessment of the severity of mitral regurgitation. Comparison with invasive techniques. Hundley WG, et al. **Circulation** 1995 Sep 1;92(5):1151-8

Safety and image artifact of external fixators and magnetic resonance imaging. Cannada LK, et al. **Clin Orthop** 1995 Aug;(317):206-14

Results of a pediatric sedation program on head MRI scan success rates and procedure duration times. Hollman GA, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):300-5

Untreated Graves' disease patients without clinical ophthalmopathy demonstrate a high frequency of extraocular muscle (EOM) enlargement by magnetic resonance. Villadolid MC, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2830-3

Fast spin-echo magnetic resonance imaging for radiological assessment of neonatal brachial plexus injury. Francel PC, et al. **J Neurosurg** 1995 Sep;83(3):461-6

New magnetic resonance techniques for acute ischemic stroke. Fisher M, et al. **JAMA** 1995 Sep 20;274(11):908-11 (33 ref.)

Radiology at the centennial and beyond [editorial] Holman BL. **JAMA** 1995 Sep 20;274(11):917

Motion of the cerebellar tonsils in Chiari type I malformation studied by cine phase-contrast MRI. Pujol J, et al. **Neurology** 1995 Sep;45(9):1746-53

MRI findings in subjects with breast implants. Frankel S, et al. **Plast Reconstr Surg** 1995 Sep;96(4):852-9

Imaging of vertebral osteomyelitis [letter] Warner MA. **Postgrad Med** 1995 Sep;98(3):46

MAGNETICS

Left vagal nerve stimulation in children with refractory epilepsy. Preliminary observations. Murphy JV, et al. **Arch Neurol** 1995 Sep;52(9):886-9

Motor neuron disease. Studies of the corticospinal excitation of single motor neurons by magnetic brain stimulation. Mills KR. **Brain** 1995 Aug;118 (Pt 4):971-82

Abnormal motor evoked responses to transcranial magnetic stimulation in focal dystonia. Mavroudakis N, et al. **Neurology** 1995 Sep;45(9):1671-7

MALARIA

Inhibition of Plasmodium berghei liver schizont development and reduction of cytokine production capacity in rats by dietary fish oil supplementation. Vreden SG, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):206-10

IL-12-induced protection against blood-stage Plasmodium chabaudi AS requires IFN-gamma and TNF-alpha and occurs via a nitric oxide-dependent mechanism. Stevenson MM, et al. **J Immunol** 1995 Sep 1;155(5):2545-56

Indicators of life-threatening malaria [letter] Modiano D, et al. **N Engl J Med** 1995 Oct 12;333(15):1011; discussion 1012

Indicators of life-threatening malaria [letter] Sarkar S. **N Engl J Med** 1995 Oct 12;333(15):1011-2

MALARIA, FALCIPARUM

Acute lung injury complicating imported Plasmodium falciparum malaria. Gachot B, et al. **Chest** 1995 Sep; 108(3):746–9

Mineral homoeostasis in acute renal failure complicating severe falciparum malaria. St. John A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2761–7

Interleukin–10 inhibits tumor necrosis factor production but not antigen–specific lymphoproliferation in acute Plasmodium falciparum malaria. Ho M, et al. **J Infect Dis** 1995 Sep;172(3):838–44

Mosquito–transmitted malaria in New York City, 1993. Layton M, et al. **Lancet** 1995 Sep 16;346(8977):729–31

Epidemic malaria in Thar desert, India [letter] Tyagi BK, et al. **Lancet** 1995 Sep 2;346(8975):634–5

Is mefloquine prophylaxis ineffective for short–term travellers? [letter] Wetsteyn JC, et al. **Lancet** 1995 Aug 26;346(8974):574

MALIGNANT CARCINOID SYNDROME

The carcinoid syndrome and angioedema [letter] Wymenga AN, et al. **Ann Intern Med** 1995 Oct 15;123(8):636

MALPRACTICE

Beyond medical error [letter] Feldman SE. **Acad Med** 1995 Aug;70(8):659

Malpractice and radiologists in Cook County, IL: trends in 20 years of litigation. Berlin L, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):781–8

Practice guidelines and malpractice litigation [letter] Bartlett EE. **Ann Intern Med** 1995 Oct 1;123(7):556

Beyond MICRA: new ideas for liability reform. California Medical Injury Compensation Reform Act [letter] Uzych L. **Ann Intern Med** 1995 Oct 1;123(7):554

Hospitals warn against stories between storeys [news] Carnall D. **BMJ** 1995 Aug 26;311(7004):528

Professional performance bill. Will result in doctors being suspended from register [letter] Jacobs H, et al. **BMJ** 1995 Sep 2;311(7005):631

MAMMAE

Rat oxytocin receptor in brain, pituitary, mammary gland, and uterus: partial sequence and immunocytochemical localization. Adan RA, et al. **Endocrinology** 1995 Sep; 136(9):4022–8

MAMMALS

Borrelia burgdorferi in eastern Virginia: comparison between a coastal and inland locality. Sonenshine DE, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):123–33

Cloning of a teleost fish glucocorticoid receptor shows that it contains a deoxyribonucleic acid–binding domain different from that of mammals. Ducouret B, et al. **Endocrinology** 1995 Sep;136(9):3774–83

MAMMAPLASTY

Breast reconstruction after mastectomy [editorial] Dixon JM. **Br J Surg** 1995 Jul;82(7):865–6

Breast reconstruction following mastectomy. Bostwick J 3rd. **CA Cancer J Clin** 1995 Sep–Oct;45(5):289–304 (24 ref.)

Variables affecting symmetry of the nipple–areola complex. Brown MH, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):846–51

A comparison of factors affecting aesthetic outcomes of TRAM flap breast reconstructions. Kroll SS, et al. **Plast Reconstr Surg** 1995 Sep;96(4):860–4

The scapular island flap: a new application for breast reconstruction. Yu LT. **Plast Reconstr Surg** 1995 Sep; 96(4):878–83

MAMMARY ARTERIES

Human mammary artery endothelial sparing with fibrous jaw clamping. Fonger JD, et al. **Ann Thorac Surg** 1995 Sep; 60(3):551–5

MAMMARY NEOPLASMS, EXPERIMENTAL

Local release of IL–10 by transfected mouse mammary adenocarcinoma cells does not suppress but enhances antitumor reaction and elicits a strong cytotoxic lymphocyte and antibody–dependent immune memory. Giovarelli M, et al. **J Immunol** 1995 Sep 15;155(6):3112–23

Aberrant antigen presentation by macrophages from tumor–bearing mice is involved in the down–regulation of their T cell responses. Watson GA, et al. **J Immunol** 1995 Sep 15;155(6):3124–34

A more potent bystander cytocidal effect elicited by tumor cells expressing the herpes simplex virus–thymidine kinase gene than by fibroblast virus–producer cells in vitro. Vrionis FD, et al. **J Neurosurg** 1995 Oct;83(4):698–704

MAMMOGRAPHY

What is the role of sonographic breast imaging for detecting occult cancer in a patient with a strong family history of breast cancer and mammographically dense breasts without obvious masses? Jackson VP. **AJR Am J Roentgenol** 1995 Oct;165(4):1004

Location of contraceptive implant capsules [letter] Meng AM, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1010–1

Mammographic screening for women 40 to 49 years of age [letter] Jatoi I. **Ann Intern Med** 1995 Oct 15;123(8):634–5

The cost–effectiveness of mammographic screening strategies. Lindfors KK, et al. **JAMA** 1995 Sep 20; 274(11):881–4

Radiographic diagnosis of breast implant rupture: current status and comparison of techniques. Samuels JB, et al. **Plast Reconstr Surg** 1995 Sep;96(4):865–77

MANAGED CARE PROGRAMS

Time to put managed care into medical and public health education. Reid WM, et al. **Acad Med** 1995 Aug;70(8):662–4

Case management in psychiatry: an analysis of tasks. Sledge WH, et al. **Am J Psychiatry** 1995 Sep;152(9):1259–65 (22 ref.)

Physicians in control of the capitated dollar: do unto others ... [editorial; comment] Goldfarb S. **Ann Intern Med** 1995 Oct 1;123(7):546–7. Comment on: Ann Intern Med 1995 Oct 1;123(7):500–4.

Managed care and capitation in California: how do physicians at financial risk control their own utilization? [see comments] Kerr EA, et al. **Ann Intern Med** 1995 Oct 1; 123(7):500–4. Comment in: Ann Intern Med 1995 Oct 1;123(7):546–7.

Impact of Managed Care on Surgical Education and Research. Boston, Massachusetts, October 20, 1994. Proceedings. **Arch Surg** 1995 Sep;130(9):925–41

Impact of managed care on one training program. University of Florida at Gainesville. Copeland EM 3rd, et al. **Arch Surg** 1995 Sep;130(9):930–1

Impact of managed care on funding of surgical residencies. Debas HT. **Arch Surg** 1995 Sep;130(9):929–30

A hypothetical model for clinical education under managed care. Nahrwold DL. **Arch Surg** 1995 Sep;130(9):927–8

Managed Care. Two Plans: New York Hospital/Cornell network. Skinner DB. **Arch Surg** 1995 Sep;130(9):932–3

Getting real about capitation. Byrne SB. **Hosp Health Netw** 1995 Sep 5;69(17):66

Big deal. Can United HealthCare make a silk purse out of a sow's ear? Cerne F. **Hosp Health Netw** 1995 Sep 5; 69(17):41–2, 44

Managing care for kids. Morrall K. **Hosp Health Netw** 1995 Sep 5;69(17):54, 56

Trauma centers in a managed care environment. Campbell AR, et al. **J Trauma** 1995 Aug;39(2):246–51; discussion 251–3

Freezing the number of residency positions [letter] Luke RG. **JAMA** 1995 Sep 6;274(9):682

Managed health care. Implications for the physician workforce and medical education. Council on Graduate Medical Education. Rivo ML, et al. **JAMA** 1995 Sep 6; 274(9):712–5

MANDIBLE

Tomographic studies of human jaws to assess potentials for preserving the blood supply in rim mandibulectomies. Ariyan S, et al. **Plast Reconstr Surg** 1995 Sep;96(4):816–22; discussion 823–4

Introduction of an intraoral bone–lengthening device. McCarthy JG, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):978–81

Mandibular elongation and remodeling by distraction: a farewell to major osteotomies. Molina F, et al. **Plast Reconstr Surg** 1995 Sep;96(4):825–40; discussion 841–2

The effects of alloplastic implant onlays on bone in the rabbit mandible. Wellisz T, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):957–63

MANGANESE

Manganese toxicity in a patient with cholestasis receiving total parenteral nutrition [letter] Staunton M, et al. **Anaesthesia** 1995 Jul;50(7):665

MANIC DISORDER

Paroxetine–induced psychotic mania [letter] Christensen RC. **Am J Psychiatry** 1995 Sep;152(9):1399–400

MARFAN SYNDROME

Sleep apnea in Marfan's syndrome. Increased upper airway collapsibility during sleep. Cistulli PA, et al. **Chest** 1995 Sep;108(3):631–5

MARIJUANA ABUSE

Recreational and medicinal cannabis wars [news] Dean M. **Lancet** 1995 Sep 16;346(8977):761

MASS FRAGMENTOGRAPHY

A novel derivatization of ethylene glycol from human serum using 4–carbethoxyhexafluorobutyryl chloride for unambiguous gas chromatography–chemical ionization mass spectrometric identification and quantification. Dasgupta A, et al. **Am J Clin Pathol** 1995 Sep;104(3):283–8

MASS SCREENING

CDC advocates routine counseling and voluntary testing for HIV in all pregnant women [see comments] **Am Fam Physician** 1995 Sep 1;52(3):1019–22. Comment in: Am Fam Physician 1995 Sep 1;52(3):745, 748–90.

Screening experience and baseline characteristics in the West of Scotland Coronary Prevention Study. The WOSCOPS Study Group. West of Scotland Coronary Prevention Study. **Am J Cardiol** 1995 Sep 1;76(7):485–91

Mammographic screening for women 40 to 49 years of age [letter] Jatoi I. **Ann Intern Med** 1995 Oct 15;123(8):634–5

Self–report screening tests for alcohol problems in primary care. Allen JP, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1726–30 (42 ref.)

Screening for excessive alcohol drinking. Comparative value of carbohydrate–deficient transferrin, gamma–glutamyltransferase, and mean corpuscular volume. Yersin B, et al. **Arch Intern Med** 1995 Sep 25; 155(17):1907–11

Cost effective strategies for reducing coronary risk in primary care [letter] Winocour P. **BMJ** 1995 Aug 26;311(7004):573

Is cervical cytology screening of teenagers worthwhile? Olamijulo J, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):515–6

Influence of screening on the incidence of ruptured abdominal aortic aneurysm: 5–year results of a randomized controlled study. Scott RA, et al. **Br J Surg** 1995 Aug; 82(8):1066–70

Biochemical and genetic screening of colorectal cancer [editorial] [see comments] Rustgi AK. **Gastroenterology** 1995 Sep;109(3):1003–5. Comment in: Gastroenterology 1995 Sep;109(3):826–31.

Prostate–specific antigen testing to screen for prostate cancer. Budenholzer BR. **J Fam Pract** 1995 Sep;41(3):270–8 (50 ref.)

The cost–effectiveness of mammographic screening strategies. Lindfors KK, et al. **JAMA** 1995 Sep 20; 274(11):881–4

Screening for breast cancer [letter] Duffy SW, et al. **Lancet** 1995 Sep 23;346(8978):852

The value of urine screening for glucose at each prenatal visit. Gribble RK, et al. **Obstet Gynecol** 1995 Sep; 86(3):405–10

Screening children for lead poisoning. Bajorek MM. **West J Med** 1995 Jul;163(1):64

Prostate cancer screening—is the controversy resolved? Norcross WA, et al. **West J Med** 1995 Jul;163(1):65–6

Neonatal group B streptococcus infection—recommendations for screening and prophylaxis. Oujevolk AV, et al. **West J Med** 1995 Jul;163(1):68–9

MAST CELLS

Mast cells are a major source of basic fibroblast growth factor in chronic inflammation and cutaneous hemangioma. Qu Z, et al. **Am J Pathol** 1995 Sep;147(3):564–73

Angiogenic factors stimulate mast–cell migration. Gruber BL, et al. **Blood** 1995 Oct 1;86(7):2488–93

Receptor tyrosine kinase stimulates cell–matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C–gamma 1 pathways. Kinashi T, et al. **Blood** 1995 Sep 15; 86(6):2086–90

Stem cell factor contributes to intestinal mucosal mast cell hyperplasia in rats infected with Nippostrongylus brasiliensis or Trichinella spiralis, but anti–stem cell factor treatment decreases parasite egg production during N brasiliensis infection. Newlands GF, et al. **Blood** 1995 Sep 1;86(5):1968–76

Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [editorial; comment] Constantinides P. **Circulation** 1995 Sep 1;92(5):1083. Comment on: Circulation 1995 Sep 1;92(5):1084–8.

Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [see comments] Kovanen PT, et al. **Circulation** 1995 Sep 1;92(5):1084–8. Comment in: Circulation 1995 Sep 1;92(5):1083.

Morphological evidence of mast cell degranulation in an animal model of acid–induced esophageal mucosal injury. Barclay RL, et al. **Dig Dis Sci** 1995 Aug;40(8):1651–8

Lack of crucial role of mast cells in pathogenesis of experimental colitis in mice. Minocha A, et al. **Dig Dis Sci** 1995 Aug;40(8):1757–62

Regulation of arachidonic acid, eicosanoid, and phospholipase A2 levels in murine mast cells by recombinant stem cell factor. Fonteh AN, et al. **J Clin Invest** 1995 Sep;96(3):1432–9

A link between catalytic activity, IgE–independent mast cell activation, and allergenicity of bee venom phospholipase A2. Dudler T, et al. **J Immunol** 1995 Sep 1;155(5):2605–13

Differential expression of complement receptors on human basophils and mast cells. Evidence for mast cell

heterogeneity and CD88/C5aR expression on skin mast cells. Füreder W, et al. **J Immunol** 1995 Sep 15; 155(6):3152–60
Murine mast cells express two types of C1q receptors that are involved in the induction of chemotaxis and chemokinesis. Ghebrehiwet B, et al. **J Immunol** 1995 Sep 1;155(5):2614–9

MASTECTOMY

Putting prophylactic mastectomy in proper perspective [editorial] Winchester DP. **CA Cancer J Clin** 1995 Sep–Oct; 45(5):261–2
A comparison of factors affecting aesthetic outcomes of TRAM flap breast reconstructions. Kroll SS, et al. **Plast Reconstr Surg** 1995 Sep;96(4):860–4
Polyadenylic–polyuridylic acid enhances the natural cell–mediated cytotoxicity in patients with breast cancer undergoing mastectomy. Khan AL, et al. **Surgery** 1995 Sep; 118(3):531–8

MASTECTOMY, SIMPLE

Breast reconstruction after mastectomy [editorial] Dixon JM. **Br J Surg** 1995 Jul;82(7):865–6

MASTITIS

Differentiating inflammatory breast cancer from acute mastitis. Dahlbeck SW, et al. **Am Fam Physician** 1995 Sep 1;52(3):929–34 (17 ref.)
Diagnosis and treatment of granulomatous mastitis [letter] Dixon JM, et al. **Br J Surg** 1995 Aug;82(8):1143–4
Diagnosis and treatment of granulomatous mastitis [letter] Moore GE. **Br J Surg** 1995 Jul;82(7):1002

MASTOID

Nasal inverted papilloma with involvement of middle ear and mastoid. Seshul MJ, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1045–8

MATERNAL AGE 35 AND OVER

Childbearing among older women—the message is cautiously optimistic [editorial; comment] Cunningham FG, et al. **N Engl J Med** 1995 Oct 12;333(15):1002–4. Comment on: N Engl J Med 1995 Oct 12;333(15):953–7.
Increased maternal age and the risk of fetal death [see comments] Fretts RC, et al. **N Engl J Med** 1995 Oct 12; 333(15):953–7. Comment in: N Engl J Med 1995 Oct 12;333(15):1002–4.

MATERNAL MORTALITY

Maternal mortality in developed countries: not just a concern of the past. Atrash HK, et al. **Obstet Gynecol** 1995 Oct; 86(4 Pt 2):700–5 (36 ref.)

MATERNAL WELFARE

Maternal and child health, while standing on one leg [letter] Hirschhorn N. **Lancet** 1995 Aug 26;346(8974):584

MATHEMATICS

Calculating drug doses. Mass concentration can't be used universally [letter] Nunn DS. **BMJ** 1995 Aug 19; 311(7003):512

MAXILLARY SINUSITIS

TMP/SMX for acute maxillary sinusitis. Smith GN, et al. **J Fam Pract** 1995 Sep;41(3):294–5

MEASLES

Measles pneumonitis. Henneman PL, et al. **Ann Emerg Med** 1995 Sep;26(3):278–82
Emergency department vaccination of preschool–age children during a measles outbreak. Schlenker TL, et al. **Ann Emerg Med** 1995 Sep;26(3):320–3
Non–specific beneficial effect of measles immunisation: analysis of mortality studies from developing countries. Aaby P, et al. **BMJ** 1995 Aug 19;311(7003):481–5
Recombinant bacille Calmette–Guérin priming against measles. Fennelly GJ, et al. **J Infect Dis** 1995 Sep; 172(3):698–705
Early loss of passive measles antibody in infants of mothers with vaccine–induced immunity. Maldonado YA, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):447–50

MEASLES VACCINE

Emergency department vaccination of preschool–age children during a measles outbreak. Schlenker TL, et al. **Ann Emerg Med** 1995 Sep;26(3):320–3
Non–specific beneficial effect of measles immunisation: analysis of mortality studies from developing countries. Aaby P, et al. **BMJ** 1995 Aug 19;311(7003):481–5
Measles and rubella antibody response after measles–mumps–rubella vaccination in children with afebrile upper respiratory tract infection. Ratnam S, et al. **J Pediatr** 1995 Sep;127(3):432–4
Aseptic meningitis caused by measles–mumps–rubella vaccine in Japan [letter] Ueda K, et al. **Lancet** 1995 Sep 9;346(8976):701–2
Early loss of passive measles antibody in infants of mothers with vaccine–induced immunity. Maldonado YA, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):447–50

MEASLES VIRUS

Recombinant bacille Calmette–Guérin priming against measles. Fennelly GJ, et al. **J Infect Dis** 1995 Sep; 172(3):698–705
Measles and rubella antibody response after measles–mumps–rubella vaccination in children with afebrile upper respiratory tract infection. Ratnam S, et al. **J Pediatr** 1995 Sep;127(3):432–4

MEAT

High– versus low–meat diets: effects on zinc absorption, iron status, and calcium, copper, iron, magnesium, manganese, nitrogen, phosphorus, and zinc balance in postmenopausal women. Hunt JR, et al. **Am J Clin Nutr** 1995 Sep; 62(3):621–32

MEDIASTINAL EMPHYSEMA

Pneumomediastinum during laparoscopic Nissen fundoplication [letter] Stallard N. **Anaesthesia** 1995 Jul; 50(7):667–8
Reduction pneumonoplasty for emphysema. Early results. Little AG, et al. **Ann Surg** 1995 Sep;222(3):365–71; discussion 371–4
Spontaneous mediastinal emphysema caused by strained utterance. Is it characteristic of the Japanese? [letter] Matsushima T, et al. **Chest** 1995 Sep;108(3):885–6

MEDIASTINAL NEOPLASMS

Primary mediastinal hemangiopericytoma with fatal outcome in a child. Simonton SC, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):839–41
Prospective evaluation by computed tomography and pulmonary function tests of children with mediastinal masses. Shamberger RC, et al. **Surgery** 1995 Sep; 118(3):468–71

MEDICAL AUDIT

Shared care between hospital and general practice: an audit of disease–modifying drug monitoring in rheumatoid arthritis. Helliwell PS, et al. **Br J Rheumatol** 1995 Jul; 34(7):673–6
A preliminary audit of the management of acute low back pain in the Kettering district [letter] Narayan P, et al. **Br J Rheumatol** 1995 Jul;34(7):693–4
Introduction of laparoscopic cholecystectomy in a large teaching hospital: independent audit of the first 3 years. Steele RJ, et al. **Br J Surg** 1995 Jul;82(7):968–71
Benefits and costs of medical nutrition therapy by registered dietitians for patients with hypercholesterolemia. Massachusetts Dietetic Association. McGehee MM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1041–3
Internal audit in a microbiology laboratory. Mifsud AJ, et al. **J Clin Pathol** 1995 Jun;48(6):560–3

MEDICAL HISTORY TAKING

Skin color and ethnicity [letter] Doroghazi RM. **Ann Intern Med** 1995 Oct 15;123(8):636–7

MEDICAL INDIGENCY

Chicago's hope. Treating public housing dwellers like people [interview by John Ross] Bacon GJ. **Hosp Health Netw** 1995 Sep 20;69(18):60
Participation of international medical graduates in graduate medical education and hospital care for the poor. Whitcomb ME, et al. **JAMA** 1995 Sep 6;274(9):696–9

MEDICAL INFORMATICS

ABC of Medical Computing. Manipulating and analysing data. Lee N, et al. **BMJ** 1995 Sep 2;311(7005):614–7 (0 ref.)

MEDICAL ONCOLOGY

Microsatellite instability. Shifting concepts in tumorigenesis [comment] Brentnall TA. **Am J Pathol** 1995 Sep; 147(3):561–3 (21 ref.). Comment on: Am J Pathol 1995 Sep;147(3):593–600.

MEDICAL RECORD LINKAGE

Two techniques for evaluating the accuracy of record linkages [letter] Griffin GW, et al. **Am J Public Health** 1995 Sep;85(9):1294–5

MEDICAL RECORDS

Radiology reports: how much descriptive detail is enough? McLoughlin RF, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):803–6
Improving the E coding of hospitalizations for injury: do hospital records contain adequate documentation? Langlois JA, et al. **Am J Public Health** 1995 Sep;85(9):1261–5
Discrepancies between patient recall and the medical record. Potential impact on diagnosis and clinical assessment of chronic disease. Boyer GS, et al. **Arch Intern Med** 1995 Sep 25;155(17):1868–72
Life–style, environmental and medical factors influencing peak bone mass in women. Torgerson DJ, et al. **Br J Rheumatol** 1995 Jul;34(7):620–4

MEDICAL RECORDS SYSTEMS, COMPUTERIZED

Computers in the examination room [comment] Ebell MH. **J Fam Pract** 1995 Sep;41(3):293–4. Comment on: J Fam Pract 1995 Sep;41(3):241–4.
Are patients pleased with computer use in the examination room? [see comments] Solomon GL, et al. **J Fam Pract** 1995 Sep;41(3):241–4. Comment in: J Fam Pract 1995 Sep;41(3):293–4.

MEDICAL STAFF, HOSPITAL

Metered–dose inhalers: do emergency health care providers know what to teach? Jones JS, et al. **Ann Emerg Med** 1995 Sep;26(3):308–11
Doctors and managers must improve relations [news] Beecham L. **BMJ** 1995 Sep 2;311(7005):586
Junior doctors' hours. Members of Junior Doctors Committee are in cloud cuckoo land [letter] Wong C. **BMJ** 1995 Sep 2;311(7005):632
New recruits. The IRS is changing the rules for hiring doctors. Barnett AA. **Hosp Health Netw** 1995 Sep 20; 69(18):41–2, 44

MEDICAL STAFF PRIVILEGES

Bringing science and rationality to privileging and credentialing issues. Norris TE, et al. **Am Fam Physician** 1995 Sep 1;52(3):785, 789–90

MEDICARE

Don't just cut Medicare; let's fix it [editorial] Butler RN. **Geriatrics** 1995 Sep;50(9):11–2
ADA urges Congress to expand Medicare coverage for medical nutrition therapy. **J Am Diet Assoc** 1995 Sep; 95(9):974
Freezing the number of residency positions [letter] Luke RG. **JAMA** 1995 Sep 6;274(9):682

MEDICATION ERRORS

Is there a cure for drug errors? [editorial] Ferner RE. **BMJ** 1995 Aug 19;311(7003):463–4

MEDICATION SYSTEMS

Pharmaceuticals—robotics: right Rx for drug errors [news] **Hosp Health Netw** 1995 Sep 20;69(18):20

MEDICINE, HERBAL

Replacement of drug treatment for insomnia by ambient odour [letter] Hardy M, et al. **Lancet** 1995 Sep 9; 346(8976):701
Herbs and HIV: the health food industry's answer. Phillips LG, et al. **South Med J** 1995 Sep;88(9):911–3

MEDICINE IN ART

What the artist sees and paints. White LP. **West J Med** 1995 Jul;163(1):84–5

MEDICINE, TRADITIONAL

Folk medicine [editorial; comment] Autotte PA. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):949–50. Comment on: Arch Pediatr Adolesc Med 1995 Sep;149(9):978–81.
Ethnomedical (folk) remedies for childhood asthma in a mainland Puerto Rican community. Pachter LM, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):982–8
Use of folk remedies in a Hispanic population [see comments] Risser AL, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):978–81. Comment in: Arch Pediatr Adolesc Med 1995 Sep;149(9):949–50.

MEDULLA OBLONGATA

Medullary thyrotropin–releasing hormone mediates vagal–dependent adaptive gastric protection induced by mild acid in rats. Kaneko H, et al. **Gastroenterology** 1995 Sep;109(3):861–5

MEDULLOBLASTOMA

Inhibition of proliferation and induction of differentiation in medulloblastoma– and astrocytoma–derived cell lines with phenylacetate. Stockhammer G, et al. **J Neurosurg** 1995 Oct;83(4):672–81

MEFLOQUINE

Is mefloquine prophylaxis ineffective for short-term travellers? [letter] Wetsteyn JC, et al. **Lancet** 1995 Aug 26;346(8974):574

MEGAKARYOCYTES

The Mpl-ligand or thrombopoietin or megakaryocyte growth and differentiative factor has both direct proliferative and differentiative activities on human megakaryocyte progenitors. Debili N, et al. **Blood** 1995 Oct 1;86(7):2516–25

Chemokine regulation of human megakaryocytopoiesis. Gewirtz AM, et al. **Blood** 1995 Oct 1;86(7):2559–67

Consecutive appearance of coagulation factor XIII subunit A in macrophages, megakaryocytes, and liver cells during early human development. Kappelmayer J, et al. **Blood** 1995 Sep 15;86(6):2191–7

Identification and conditions for selective expression of megakaryocytic markers in Friend erythroleukemia cells. Paoletti F, et al. **Blood** 1995 Oct 1;86(7):2624–31

MELANOMA

Metastatic melanoma to the cerebellopontine angle. Clinical and imaging characteristics. Arriaga MA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1052–6 (34 ref.)

Use of sunbeds increases risk of intraocular malignant melanoma [letter] Dolin P. **BMJ** 1995 Aug 26; 311(7004):573

Ilioinguinal block dissection for malignant melanoma. Sterne GD, et al. **Br J Surg** 1995 Aug;82(8):1057–9

Surgical management of regional lymph nodes in primary cutaneous malignant melanoma. Stone CA, et al. **Br J Surg** 1995 Aug;82(8):1015–22 (45 ref.)

Prognostic factors in 1,521 melanoma patients with distant metastases [see comments] Barth A, et al. **J Am Coll Surg** 1995 Sep;181(3):193–201. Comment in: J Am Coll Surg 1995 Sep;181(3):263–5.

Prognosis of patients with advanced melanoma [editorial; comment] Eberlein TJ. **J Am Coll Surg** 1995 Sep; 181(3):263–5. Comment on: J Am Coll Surg 1995 Sep;181(3):193–201.

Malignant melanoma of the foot and ankle. Fortin PT, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1396–403

Melanoma with no sun exposure [letter] Williams HC. **Lancet** 1995 Aug 26;346(8974):581

Increased risk of pancreatic cancer in melanoma-prone kindreds with p16INK4 mutations. Goldstein AM, et al. **N Engl J Med** 1995 Oct 12;333(15):970–4

Brief report: a familial syndrome of pancreatic cancer and melanoma with a mutation in the CDKN2 tumor-suppressor gene. Whelan AJ, et al. **N Engl J Med** 1995 Oct 12;333(15):975–7

What the artist sees and paints. White LP. **West J Med** 1995 Jul;163(1):84–5

MELANOSIS

Case reports: pseudomelanosis duodeni: association with systemic hypertension. eL-Newihi HM, et al. **Am J Med Sci** 1995 Sep;310(3):111–4

MELATONIN

Influence of prenatal photoperiods on postnatal reproductive responses to daily infusions of melatonin in the Siberian hamster (Phodopus sungorus). Shaw D, et al. **Endocrinology** 1995 Oct;136(10):4231–6

Gender differences in influence of prenatal photoperiods on postnatal pineal melatonin rhythms and serum prolactin and follicle-stimulating hormone in the Siberian hamster (Phodopus sungorus). Shaw D, et al. **Endocrinology** 1995 Oct;136(10):4237–46

Improvement of sleep quality in elderly people by controlled-release melatonin. Garfinkel D, et al. **Lancet** 1995 Aug 26;346(8974):541–4

MEMBRANE GLYCOPROTEINS

Expression and distribution of cell-membrane complement regulatory glycoproteins along the human respiratory tract. Varsano S, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1087–93

Role of selectins in myocardial ischemia-reperfusion injury. Lefer AM. **Ann Thorac Surg** 1995 Sep;60(3):773–7 (11 ref.)

Detection of decay-accelerating factor in stool specimens of patients with colorectal cancer [comment] Mizuno M, et al. **Gastroenterology** 1995 Sep;109(3):826–31. Comment on: Gastroenterology 1995 Sep;109(3):1003–5.

The unfolding story of megalin (gp330): now recognized as a drug receptor [editorial; comment] Farquhar MG. **J Clin Invest** 1995 Sep;96(3):1184 (12 ref.). Comment on: J Clin Invest 1995 Sep;96(3):1404–13.

Enkephalins stimulate leukemia cell migration and surface expression of CD9. Heagy W, et al. **J Clin Invest** 1995 Sep;96(3):1366–74

Adhalin gene mutations in patients with autosomal recessive childhood onset muscular dystrophy with adhalin deficiency. Kawai H, et al. **J Clin Invest** 1995 Sep; 96(3):1202–7

Evidence that epithelial glycoprotein 330/megalin mediates uptake of polybasic drugs [see comments] Moestrup SK, et al. **J Clin Invest** 1995 Sep;96(3):1404–13. Comment in: J Clin Invest 1995 Sep;96(3):1184.

Antibody-dependent complement-mediated cytotoxicity in sera from patients with HIV-1 infection is controlled by CD55 and CD59. Schmitz J, et al. **J Clin Invest** 1995 Sep; 96(3):1520–6

Cloning and regulation of expression of the rat kidney urea transporter (rUT2). Smith CP, et al. **J Clin Invest** 1995 Sep;96(3):1556–63

Allospecificities of B6D2F1 hybrid NK cell subsets defined by Ly-49A expression. Basiri H, et al. **J Immunol** 1995 Sep 15;155(6):2822–32

Role of the Leishmania surface protease gp63 in complement fixation, cell adhesion, and resistance to complement-mediated lysis. Brittingham A, et al. **J Immunol** 1995 Sep 15;155(6):3102–11

Human antibody response in human peripheral blood leukocyte/severe combined immunodeficient chimeric model is dependent on B and T cell costimulation via CD40/CD40 ligand. Chen FA, et al. **J Immunol** 1995 Sep 15;155(6):2833–40

Regulation of human B cell function by recombinant CD40 ligand and other TNF-related ligands. Jumper MD, et al. **J Immunol** 1995 Sep 1;155(5):2369–78

A zona pellucida 3 peptide vaccine induces antibodies and reversible infertility without ovarian pathology. Lou Y, et al. **J Immunol** 1995 Sep 1;155(5):2715–20

NK cell subsets in the regulation of murine hematopoiesis. I. 5E6+ NK cells promote hematopoietic growth in H-2d strain mice. Murphy WJ, et al. **J Immunol** 1995 Sep 15; 155(6):2911–7

Multiple isoforms of guinea pig decay-accelerating factor (DAF) generated by alternative splicing. Nonaka M, et al. **J Immunol** 1995 Sep 15;155(6):3037–48

Molecular cloning and chromosomal localization of the mouse decay-accelerating factor genes. Duplicated genes encode glycosylphosphatidylinositol-anchored and transmembrane forms. Spicer AP, et al. **J Immunol** 1995 Sep 15;155(6):3079–91

Identification and localization of a developmental stage-specific promoter activity from the murine lambda 5 gene. Yang J, et al. **J Immunol** 1995 Sep 1;155(5):2498–514

MEMBRANE LIPIDS

Response of steroid-resistant graft-versus-host disease to lymphoblast antibody CBL1. Heslop HE, et al. **Lancet** 1995 Sep 23;346(8978):805–6

MEMBRANE METALLO-ENDOPEPTIDASE

Alterations of substance P metabolism and neuropeptidases in Alzheimer's disease. Waters SM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B315–9

MEMBRANE POTENTIALS

On the mechanisms underlying hypoxia-induced membrane depolarization in striatal neurons. Calabresi P, et al. **Brain** 1995 Aug;118 (Pt 4):1027–38

MEMBRANE PROTEINS

Developmental expression of the nephritogenic antigen of monoclonal antibody 5-1-6. Kawachi H, et al. **Am J Pathol** 1995 Sep;147(3):823–33

Regulation of colony-stimulating factor 1-induced proliferation by heterotrimeric Gi2 proteins. Corre I, et al. **Blood** 1995 Sep 1;86(5):1776–83

Localization of protein disulfide isomerase to the external surface of the platelet plasma membrane. Essex DW, et al. **Blood** 1995 Sep 15;86(6):2168–73

Inhibition of deoxygenation-induced membrane protein dephosphorylation and cell dehydration by phorbol esters and okadaic acid in sickle cells. Fathallah H, et al. **Blood** 1995 Sep 1;86(5):1999–2007

Role of hemichrome binding to erythrocyte membrane in the generation of band-3 alterations in beta-thalassemia intermedia erythrocytes. Mannu F, et al. **Blood** 1995 Sep 1;86(5):2014–20

Membrane protein interactions in sickle red blood cells: evidence of abnormal protein 3 function. Platt OS, et al. **Blood** 1995 Sep 1;86(5):1992–8

Somatic mutations of PIG-A in Thai patients with paroxysmal nocturnal hemoglobinuria. Pramoonjago P, et al. **Blood** 1995 Sep 1;86(5):1736–9

Optimal polymerase chain reaction amplification for preimplantation diagnosis in cystic fibrosis (delta F508) [see comments] Cui KH, et al. **BMJ** 1995 Aug 26; 311(7004):536–40. Comment in: BMJ 1995 Aug 26;311(7004):540.

CFTR and differentiation markers expression in non-CF and delta F 508 homozygous CF nasal epithelium. Dupuit F, et al. **J Clin Invest** 1995 Sep;96(3):1601–11

Relationship of the 37,000- and 40,000-M(r) tryptic fragments of islet antigens in insulin-dependent diabetes to the protein tyrosine phosphatase-like molecule IA-2 (ICA512). Payton MA, et al. **J Clin Invest** 1995 Sep; 96(3):1506–11

A controlled study of adenoviral-vector-mediated gene transfer in the nasal epithelium of patients with cystic fibrosis [see comments] Knowles MR, et al. **N Engl J Med** 1995 Sep 28;333(13):823–31. Comment in: N Engl J Med 1995 Sep 28;333(13):871–3.

MENIERE'S DISEASE

Endolymphatic sac ballooning surgery for Menière's disease [letter] Mangham CA Jr. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):748

MENINGEAL NEOPLASMS

Pharmacokinetics of intralumbar DTC-101 for the treatment of leptomeningeal metastases. Chamberlain MC, et al. **Arch Neurol** 1995 Sep;52(9):912–7

Primary diffuse leptomeningeal oligodendroglioma. Case report. Chen R, et al. **J Neurosurg** 1995 Oct;83(4):724–8

Evidence for clonal spread in the development of multiple meningiomas. Larson JJ, et al. **J Neurosurg** 1995 Oct; 83(4):705–9

Evidence of meningioma infiltration into cranial nerves: clinical implications for cavernous sinus meningiomas. Larson JJ, et al. **J Neurosurg** 1995 Oct;83(4):596–9

MENINGIOMA

Evidence of meningioma infiltration into cranial nerves: clinical implications for cavernous sinus meningiomas. Larson JJ, et al. **J Neurosurg** 1995 Oct;83(4):596–9

Evidence for clonal spread in the development of multiple meningiomas. Larson JJ, et al. **J Neurosurg** 1995 Oct; 83(4):705–9

MENINGITIS

Meningitis treatment without follow-up: what are we missing? [letter] Khan NZ, et al. **Lancet** 1995 Sep 9; 346(8976):706

MENINGITIS, ASEPTIC

Aseptic meningitis caused by measles-mumps-rubella vaccine in Japan [letter] Ueda K, et al. **Lancet** 1995 Sep 9;346(8976):701–2

MENINGITIS, BACTERIAL

Relevance of cerebrospinal fluid variables for early diagnosis of neuroborreliosis. Tumani H, et al. **Neurology** 1995 Sep; 45(9):1663–70

MENINGITIS, HAEMOPHILUS

Long-term outcome of Haemophilus influenzae meningitis in Navajo Indian children. D'Angio CT, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1001–8

MENINGITIS, MENINGOCOCCAL

Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Booy R. **Lancet** 1995 Aug 26; 346(8974):572–3

Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Holmes W. **Lancet** 1995 Aug 26;346(8974):573–4

MENINGITIS, PNEUMOCOCCAL

The limited role of pneumolysin in the pathogenesis of pneumococcal meningitis. Friedland IR, et al. **J Infect Dis** 1995 Sep;172(3):805–9

MENINGOCELE

Cervical spinal dysraphism [letter] Steinbok P, et al. **J Neurosurg** 1995 Sep;83(3):569–70

MENINGOENCEPHALITIS

Fatal Bacillus cereus meningoencephalitis in an adult with acute myelogenous leukemia. Marley EF, et al. **South Med J** 1995 Sep;88(9):969–72

MENINGOMYELOCELE

Spinal anesthesia for repair of meningomyelocele in neonates. Viscomi CM, et al. **Anesth Analg** 1995 Sep;81(3):492–5

Cervical spinal dysraphism [letter] Steinbok P, et al. **J Neurosurg** 1995 Sep;83(3):569–70

MENISCI, TIBIAL

Discoid lateral meniscus in children. Long-term follow-up after excision. Washington ER 3rd, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1357–61

MENORRHAGIA

Indications for and outcome of total abdominal hysterectomy for benign disease: a prospective cohort study. Clarke A, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):611–20

MENSTRUAL CYCLE

Evidence for ozone-induced small-airway dysfunction: lack of menstrual-cycle and gender effects. Weinmann GG, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):988-96

MENSTRUATION DISORDERS

Menstrual dysfunction in swimmers: a distinct entity. Constantini NW, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2740-4

MENTAL COMPETENCY

Blindness among nursing home residents [letter] Karlawish J. **N Engl J Med** 1995 Sep 28;333(13):879-80

MENTAL DISORDERS

Field trial of the Global Assessment of Functioning Scale—Modified. Patterson DA, et al. **Am J Psychiatry** 1995 Sep;152(9):1386-8

Gabapentin for behavioral dyscontrol [letter] Ryback R, et al. **Am J Psychiatry** 1995 Sep;152(9):1399

Case management in psychiatry: an analysis of tasks. Sledge WH, et al. **Am J Psychiatry** 1995 Sep;152(9):1259-65 (22 ref.)

Physical and sexual abuse and associated mental disorders among alcoholic inpatients. Windle M, et al. **Am J Psychiatry** 1995 Sep;152(9):1322-8

Report card on the National Plan for Research on Child and Adolescent Mental Disorders. The midway point. **Arch Gen Psychiatry** 1995 Sep;52(9):715-23

The report card. Progress report or final grade? Carlson GA. **Arch Gen Psychiatry** 1995 Sep;52(9):724-6

Grading the progress of child and adolescent mental health research. NIMH perspectives. Cowdry RW, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):732-4

Risk of tardive dyskinesia in older patients. A prospective longitudinal study of 266 outpatients. Jeste DV, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):756-65

Comments on the report card from a services research perspective. Kruesi MJ, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):727-8

Child and adolescent mental disorders research. Current directions, future needs. Rosenfeld AA. **Arch Gen Psychiatry** 1995 Sep;52(9):729-31

Ethics consultation masking psychiatric issues in medicine. Leeman CP. **Arch Intern Med** 1995 Sep 11;155(16):1715-7

Exercise responses and psychiatric disorder in chronic fatigue syndrome. Lane RJ, et al. **BMJ** 1995 Aug 26; 311(7004):544-5

Presidential disability and the twenty-fifth amendment [letter] Friedman RA. **JAMA** 1995 Sep 13;274(10):797-8

Presidential disability and the twenty-fifth amendment [letter] Gellert GA. **JAMA** 1995 Sep 13;274(10):798

Drugs and mental health [letter] Clements J. **Lancet** 1995 Sep 23;346(8978):847

Neurobehavioral presentations of brain neoplasms. Filley CM, et al. **West J Med** 1995 Jul;163(1):19-25

MENTAL HEALTH

Nursing home residents: a multivariate analysis of their medical, behavioral, psychosocial, and service use characteristics. Manton KG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M242-51

Mental health of coresident family caregivers: examination of a two-factor model. Pruchno RA, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P247-56

MENTAL HEALTH SERVICES

Improvements in mental health care called for [news] Groves T. **BMJ** 1995 Sep 2;311(7005):586

MENTAL PROCESSES

Prognosis for mental function in scaphocephaly. Arnaud E, et al. **J Neurosurg** 1995 Sep;83(3):476-9

MENTAL RETARDATION

Failure of naltrexone hydrochloride to reduce self-injurious and autistic behavior in mentally retarded adults. Double-blind placebo-controlled studies. Willemsen-Swinkels SH, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):766-73

MEPERIDINE

Intravenous regional anesthesia with meperidine. Acalovschi I, et al. **Anesth Analg** 1995 Sep;81(3):539-43

Comparison of the effects of meperidine and nalbuphine on intrapartum fetal heart rate tracings. Giannina G, et al. **Obstet Gynecol** 1995 Sep;86(3):441-5

MEPHENYTOIN

Comparison of the interaction potential of a new proton pump inhibitor, E3810, versus omeprazole with diazepam in extensive and poor metabolizers of S-mephenytoin 4'-hydroxylation. Ishizaki T, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):155-64

Comparison of the kinetic disposition and metabolism of E3810, a new proton pump inhibitor, and omeprazole in relation to S-mephenytoin 4'-hydroxylation status. Yasuda S, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):143-54

MERCURIC CHLORIDE

Mercuric chloride, a chemical responsible for T helper cell (Th)2-mediated autoimmunity in brown Norway rats, directly triggers T cells to produce interleukin-4. Prigent P, et al. **J Clin Invest** 1995 Sep;96(3):1484-9

MERCURY

Fish intake and the risk of coronary disease [letter] Salonen JT, et al. **N Engl J Med** 1995 Oct 5;333(14):937; discussion 938

MERCURY POISONING

Immune thrombocytopenia and elemental mercury poisoning. Fuortes LJ, et al. **J Toxicol Clin Toxicol** 1995;33(5):449-55

MESENCHYMOMA

Panuveal malignant mesenchymoma. Pe'er J, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):844-8

MESENTERIC ARTERIES

Inhibition of endogenous nitric oxide reduces basal mesenteric vascular tone but does not alter intraduodenal hydrochloric acid-induced intestinal hyperemia in rats. Kao J, et al. **Dig Dis Sci** 1995 Aug;40(8):1729-37

Proadrenomedullin NH(2)-terminal 20 peptide, a new product of the adrenomedullin gene, inhibits norepinephrine overflow from nerve endings. Shimosawa T, et al. **J Clin Invest** 1995 Sep;96(3):1672-6

MESENTERIC ARTERY, SUPERIOR

Dysregulation of the veno-arterial response in the superior mesenteric artery during endotoxic shock. Revelly JP, et al. **Crit Care Med** 1995 Sep;23(9):1519-27

MESENTERIC VEINS

Region of epidural blockade determines sympathetic and mesenteric capacitance effects in rabbits. Hogan QH, et al. **Anesthesiology** 1995 Sep;83(3):604-10

MESOTHELIOMA

Pleural-based mesothelioma in immune competent rats: a model to study adenoviral gene transfer. Kucharczuk JC, et al. **Ann Thorac Surg** 1995 Sep;60(3):593-7; discussion 597-8

Prevention of malignant seeding after invasive diagnostic procedures in patients with pleural mesothelioma. A randomized trial of local radiotherapy. Boutin C, et al. **Chest** 1995 Sep;108(3):754-8

META-ANALYSIS

A comparison of meta-analytic results using literature vs individual patient data. Paternal cell immunization for recurrent miscarriage [see comments] Jeng GT, et al. **JAMA** 1995 Sep 13;274(10):830-6. Comment in: JAMA 1995 Sep 13;274(10):845-6.

From science to practice. Meta-analyses using individual patient data are needed [editorial; comment] Oxman AD, et al. **JAMA** 1995 Sep 13;274(10):845-6. Comment on: JAMA 1995 Sep 13;274(10):830-6.

Meta-meta-analysis with confidence [letter] Lumley T, et al. **Lancet** 1995 Aug 26;346(8974):576-7

Dangers of overviews of health care [letter] Palmlund I. **Lancet** 1995 Sep 23;346(8978):852-3

METABOLIC DISEASES

Hyperamylasemia after post-chemotherapy retroperitoneal lymph node dissection for testis cancer [see comments] Baniel J, et al. **J Urol** 1995 Oct;154(4):1373-5. Comment in: J Urol 1995 Oct;154(4):1376-7.

METABOLISM, INBORN ERRORS

Metabolic liver diseases [letter] Kumar A. **Gastroenterology** 1995 Sep;109(3):1022

METALLOPROTEINASES

Analysis of expression of matrix metalloproteinases-2 and -9 in hypopharyngeal squamous cell carcinoma by in situ hybridization. Miyajima Y, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):678-84

Human monocyte-derived macrophages induce collagen breakdown in fibrous caps of atherosclerotic plaques. Potential role of matrix-degrading metalloproteinases and implications for plaque rupture. Shah PK, et al. **Circulation** 1995 Sep 15;92(6):1565-9

Rat hepatic lipocytes synthesize and secrete transin (stromelysin) in early primary culture. Vyas SK, et al. **Gastroenterology** 1995 Sep;109(3):889-98

Alterations of substance P metabolism and neuropeptidases in Alzheimer's disease. Waters SM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B315-9

Role of the Leishmania surface protease gp63 in complement fixation, cell adhesion, and resistance to complement-mediated lysis. Brittingham A, et al. **J Immunol** 1995 Sep 15;155(6):3102-11

METALLURGY

Nonfibrous mineralogical analysis of bronchoalveolar lavage fluid from blast-furnace workers. Corhay JL, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):312-9

Machine operator's lung. A hypersensitivity pneumonitis disorder associated with exposure to metalworking fluid aerosols [see comments] Bernstein DI, et al. **Chest** 1995 Sep;108(3):636-41. Comment in: Chest 1995 Sep;108(3):593-4.

Reflections of an armchair tribologist. The potential importance of "machine operator's lung" [editorial; comment] Blanc PD. **Chest** 1995 Sep;108(3):593-4. Comment on: Chest 1995 Sep;108(3):636-41.

METALS

Nonfibrous mineralogical analysis of bronchoalveolar lavage fluid from blast-furnace workers. Corhay JL, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):312-9

METAPHASE

Hypermetaphase fluorescence in situ hybridization for quantitative monitoring of Philadelphia chromosome-positive cells in patients with chronic myelogenous leukemia during treatment. Seong DC, et al. **Blood** 1995 Sep 15;86(6):2343-9

METHACHOLINE CHLORIDE

Comparison of adenosine 5'-monophosphate and methacholine for the differentiation of asthma from chronic airway diseases with the use of the auscultative method in very young children. Avital A, et al. **J Pediatr** 1995 Sep;127(3):438-40

METHADONE

Gender differences in diagnosing antisocial personality disorder in methadone patients. Rutherford MJ, et al. **Am J Psychiatry** 1995 Sep;152(9):1309-16

Psychotherapy in community methadone programs: a validation study. Woody GE, et al. **Am J Psychiatry** 1995 Sep;152(9):1302-8

METHAMPHETAMINE

Transient cortical blindness in an infant exposed to methamphetamine. Gospe SM Jr. **Ann Emerg Med** 1995 Sep;26(3):380-2

METHICILLIN RESISTANCE

Bactericidal activity of skin disinfectants on methicillin-resistant Staphylococcus aureus. Sakuragi T, et al. **Anesth Analg** 1995 Sep;81(3):555-8

Methicillin-resistant Staphylococcus aureus in the community [letter] Fraise AP, et al. **Lancet** 1995 Sep 23; 346(8978):850

METHIMAZOLE

Single daily dose of methimazole compared to every 8 hours propylthiouracil in the treatment of hyperthyroidism. Nicholas WC, et al. **South Med J** 1995 Sep;88(9):973-6

METHOTREXATE

Hematologic malignancies and the use of methotrexate in rheumatoid arthritis: a retrospective study. Moder KG, et al. **Am J Med** 1995 Sep;99(3):276-81 (32 ref.)

Protection of mice from lethal doses of methotrexate by transplantation with transgenic marrow expressing drug-resistant dihydrofolate reductase activity. May C, et al. **Blood** 1995 Sep 15;86(6):2439-48

Low-dose methotrexate: an effective corticosteroid-sparing agent in the musculoskeletal manifestations of sarcoidosis. Kaye O, et al. **Br J Rheumatol** 1995 Jul;34(7):642-4

Methotrexate action in rheumatoid arthritis: stimulation of cytokine inhibitor and inhibition of chemokine production by peripheral blood mononuclear cells. Seitz M, et al. **Br J Rheumatol** 1995 Jul;34(7):602-9

Non-surgical abortion: who's for methotrexate? Potts M. **Lancet** 1995 Sep 9;346(8976):655-6

METHYLMETHACRYLATES

Custom-made molds that prevent cement extrusion through bone defects. Slater RR, et al. **Clin Orthop** 1995 Aug; (317):126-30

METHYLNITRONITROSOGUANIDINE

Blood flow and mucoid cap protect against penetration of carcinogens into superficially injured gastric mucosa of rats. Sørbye H, et al. **Dig Dis Sci** 1995 Aug;40(8):1720–8

METHYLPHENIDATE

More frequent diagnosis of attention deficit–hyperactivity disorder [letter] Swanson JM, et al. **N Engl J Med** 1995 Oct 5;333(14):944

METHYLPREDNISOLONE

Influence of steroids on complement and cytokine generation after cardiopulmonary bypass. Engelman RM, et al. **Ann Thorac Surg** 1995 Sep;60(3):801–4

Response of steroid–resistant graft–versus–host disease to lymphoblast antibody CBL1. Heslop HE, et al. **Lancet** 1995 Sep 23;346(8978):805–6

METHYLTRANSFERASES

The role of genetic variation in thiopurine methyltransferase activity and efficacy and/or side effects of azathioprine therapy in dermatologic patients [letter] Anstey A, et al. **Arch Dermatol** 1995 Sep;131(9):1087–8

Inhibition by 5'-methylthioadenosine of cell growth and tyrosine kinase activity stimulated by fibroblast growth factor receptor in human gliomas. Miyaji K, et al. **J Neurosurg** 1995 Oct;83(4):690–7

METOCLOPRAMIDE

Effects of metoclopramide on the urethral pressure profile of healthy dogs. Robain G, et al. **J Urol** 1995 Oct; 154(4):1545–7

METRONIDAZOLE

Metronidazole for eosinophilic pustular folliculitis in human immunodeficiency virus type 1–positive patients [letter] Smith KJ, et al. **Arch Dermatol** 1995 Sep;131(9):1089–91

Inadequate levels of metronidazole in subcutaneous fat after standard prophylaxis [letter] Samra JS, et al. **Br J Surg** 1995 Aug;82(8):1139

MEXICAN AMERICANS

Evidence for linkage of postchallenge insulin levels with intestinal fatty acid–binding protein (FABP2) in Mexican–Americans. Mitchell BD, et al. **Diabetes** 1995 Sep; 44(9):1046–53

Comparison of bowel patterns in Hispanics and non–Hispanic whites. Zuckerman MJ, et al. **Dig Dis Sci** 1995 Aug; 40(8):1763–9

MICE, INBRED BALB C

IL–12 increases resistance of BALB/c mice to Mycobacterium tuberculosis infection. Flynn JL, et al. **J Immunol** 1995 Sep 1;155(5):2515–24

MICE, INBRED DBA

In vivo identification of a negative regulatory element in the mouse renin gene using direct gene transfer. Yamada T, et al. **J Clin Invest** 1995 Sep;96(3):1230–7

MICE, INBRED NOD

A comparison of organ cultured fetal pancreas allo–, iso–, and xenografts (pig) in non–immunosuppressed non–obese diabetic mice. Mandel TE, et al. **Am J Pathol** 1995 Sep; 147(3):834–44

MICE, MUTANT STRAINS

von Willebrand disease in the RIIIS/J mouse is caused by a defect outside of the von Willebrand factor gene. Nichols WC, et al. **Blood** 1995 Sep 15;86(6):2461

MICE, TRANSGENIC

A second generation transgenic mouse model expressing both hemoglobin S (HbS) and HbS–Antilles results in increased phenotypic severity. Fabry ME, et al. **Blood** 1995 Sep 15; 86(6):2419–28

Disruption of hypothalamic–pituitary–adrenocortical system in transgenic mice expressing type II glucocorticoid receptor antisense ribonucleic acid permanently impairs T cell function: effects on T cell trafficking and T cell responsiveness during postnatal development. Morale MC, et al. **Endocrinology** 1995 Sep;136(9):3949–60

Growth retardation and hyperglycemia in insulin–like growth factor binding protein–1 transgenic mice. Rajkumar K, et al. **Endocrinology** 1995 Sep;136(9):4029–34

MICROBIOLOGICAL TECHNIQUES

Evaluation of routine anaerobic blood cultures in the BacT/Alert blood culture system. Bannister ER, et al. **Am J Clin Pathol** 1995 Sep;104(3):279–82

Enteric media: pre–poured or in–house? Persaud CA, et al. **J Clin Pathol** 1995 Jun;48(6):568–70

MICROBIOLOGY

Internal audit in a microbiology laboratory. Mifsud AJ, et al. **J Clin Pathol** 1995 Jun;48(6):560–3

MICROCOMPUTERS

Telecommuting. Doing your duty at home. Serb C. **Hosp Health Netw** 1995 Sep 20;69(18):58

MICROSCOPY

Illustration of the stages of idiopathic macular holes by laser biomicroscopy. Kiryu J, et al. **Arch Ophthalmol** 1995 Sep; 113(9):1156–60

MICROSURGERY

A posterolateral microsurgical approach to extreme–lateral lumbar disc herniation. O'Brien MF, et al. **J Neurosurg** 1995 Oct;83(4):636–40

Microvascular management of extremity wounds [letter] Van Landuyt K, et al. **Plast Reconstr Surg** 1995 Sep;96(4):991

MICROTINAE

Temporal dynamics of Puumala virus antibody prevalence in voles and of nephropathia epidemica incidence in humans. Niklasson B, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):134–40

MICROTUBULE–ASSOCIATED PROTEINS

Alterations of the p27KIP1 gene in non–Hodgkin's lymphomas and adult T–cell leukemia/lymphoma. Morosétti R, et al. **Blood** 1995 Sep 1;86(5):1924–30

Intracellular antigens (microtubule–associated protein copurified with glycosomal enzymes)—possible vaccines against trypanosomiasis. Balaban N, et al. **J Infect Dis** 1995 Sep;172(3):845–50

MICROWAVES

Clinical effects of continuous microwave for postoperative septic wound treatment: a double–blind controlled trial. Korpan NN, et al. **Am J Surg** 1995 Sep;170(3):271–6

Microwave stabilization enhances immunocytochemical detection of estrogen receptor in frozen sections of macaque oviduct. Slayden OD, et al. **Endocrinology** 1995 Sep;136(9):4012–21

Changes in pressure–flow parameters in patients treated with transurethral microwave thermotherapy. de la Rosette JJ, et al. **J Urol** 1995 Oct;154(4):1382–5

MIDAZOLAM

The influence of high spinal anesthesia on sensitivity to midazolam sedation. Ben–David B, et al. **Anesth Analg** 1995 Sep;81(3):525–8

Drug overdose as a consequence of misuse of a syringe pump. Shenkman Z, et al. **Anesth Analg** 1995 Sep;81(3):652–3

MIDDLE AGE

Physique anxiety and exercise in middle–aged adults. McAuley E, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P229–35

MIDDLE EAR VENTILATION

Analgesia after bilateral myringotomy and placement of pressure equalization tubes in children: acetaminophen versus acetaminophen with codeine. Tobias JD, et al. **Anesth Analg** 1995 Sep;81(3):496–500

MIFEPRISTONE

Effects of gemeprost and mifepristone on the mechanical properties of the cervix prior to first trimester termination of pregnancy. Carbonne B, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):553–8

Mid–trimester termination for fetal abnormality: advantages of a new regimen using mifepristone and misoprostol. Hinshaw K, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):559–60

Reducing the induction to abortion interval in termination of second trimester pregnancies: a comparison of mifepristone with laminaria tent. Ho PC, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):648–51

MIGRAINE

Increased familial risk and evidence of genetic factor in migraine. Russell MB, et al. **BMJ** 1995 Aug 26; 311(7004):541–4

MILITARY MEDICINE

Unique medical problems of military become part of intensified research into women's health [news] Gunby P. **JAMA** 1995 Sep 27;274(12):932–3

MILITARY PERSONNEL

Weekly and yearly rhythms in plasma fibrinogen in hospitalized male military veterans. Kanabrocki EL, et al. **Am J Cardiol** 1995 Sep 15;76(8):628–31

Air Force Academy ends mandatory boxing activity [news] Swartzberg D. **JAMA** 1995 Sep 13;274(10):784

MILK

Immunoreactive substance P and calcitonin–gene–related peptide (CGRP) in rat milk and in human milk and infant formulas. Ducroc R, et al. **Am J Clin Nutr** 1995 Sep; 62(3):554–8

MILK, HUMAN

Immunoreactive substance P and calcitonin–gene–related peptide (CGRP) in rat milk and in human milk and infant formulas. Ducroc R, et al. **Am J Clin Nutr** 1995 Sep; 62(3):554–8

Effect of acute maternal infection on quantity and composition of breast milk. Zavaleta N, et al. **Am J Clin Nutr** 1995 Sep;62(3):559–63

Effect of maternal rotavirus immunization on milk and serum antibody titers. Pickering LK, et al. **J Infect Dis** 1995 Sep; 172(3):723–8

MILK PROTEINS

AAP recommendations on cow milk, soy, and early infant feeding. Scott FW. **Pediatrics** 1995 Sep;96(3 Pt 1):515–7

MINERALS

High– versus low–meat diets: effects on zinc absorption, iron status, and calcium, copper, iron, magnesium, manganese, nitrogen, phosphorus, and zinc balance in postmenopausal women. Hunt JR, et al. **Am J Clin Nutr** 1995 Sep; 62(3):621–32

Mineral requirements of elderly people. Wood RJ, et al. **Am J Clin Nutr** 1995 Sep;62(3):493–505 (179 ref.)

Nonfibrous mineralogical analysis of bronchoalveolar lavage fluid from blast–furnace workers. Corhay JL, et al. **Arch Environ Health** 1995 Jul–Aug;50(4):312–9

Mineral homoeostasis in acute renal failure complicating severe falciparum malaria. St. John A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2761–7

Long–term growth hormone treatment in children with renal hypophosphatemic rickets: effects on growth, mineral metabolism, and bone density. Saggese G, et al. **J Pediatr** 1995 Sep;127(3):395–402

MINOXIDIL

Minoxidil over the counter [editorial] Shrank AB. **BMJ** 1995 Aug 26;311(7004):526

MISOPROSTOL

Mid–trimester termination for fetal abnormality: advantages of a new regimen using mifepristone and misoprostol. Hinshaw K, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):559–60

Möbius syndrome after misoprostol: a possible teratogenic mechanism [letter] Shepard TH. **Lancet** 1995 Sep 16; 346(8977):780

Randomized controlled trial of vaginal misoprostol and intracervical prostaglandin E2 gel for induction of labor at term. Varaklis K, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):541–4

MITOCHONDRIA

Mitochondrial dysfunctions in circulating T lymphocytes from human immunodeficiency virus–1 carriers. Macho A, et al. **Blood** 1995 Oct 1;86(7):2481–7

Images in clinical medicine. A morphologic question. Barnard MR, et al. **N Engl J Med** 1995 Oct 19;333(16):1051

MITOCHONDRIA, LIVER

Hypothyroidism prevents postnatal changes in rat liver mitochondrial populations defined by rhodamine–123 staining. Almeida A, et al. **Endocrinology** 1995 Oct; 136(10):4448–53

MITRAL VALVE

Role of age on transmitral flow velocity patterns in assessing left ventricular diastolic function in normal infants and children. Harada K, et al. **Am J Cardiol** 1995 Sep 1; 76(7):530–2

Effects of percutaneous mitral valvuloplasty on left atrial appendage flow velocity. Lin JM, et al. **Am J Cardiol** 1995 Sep 15;76(8):609–11

Role of papillary muscle position and mitral valve structure in systolic anterior motion of the mitral leaflets in

MITRAL VALVE

hyperdynamic left ventricular function. Pai RG, et al. **Am J Cardiol** 1995 Sep 15;76(8):623–8
Initial experience with the Cosgrove–Edwards Annuloplasty System. Cosgrove DM 3rd, et al. **Ann Thorac Surg** 1995 Sep;60(3):499–503; discussion 503–4
Mitral valve replacement via right thoracotomy after coronary arterial grafting. Usui A, et al. **Ann Thorac Surg** 1995 Sep;60(3):708–9

MITRAL VALVE INSUFFICIENCY

Accuracy of intraoperative transesophageal echocardiography for estimating the severity of functional mitral regurgitation. Bach DS, et al. **Am J Cardiol** 1995 Sep 1;76(7):508–12
Predisposing factors for severe mitral regurgitation in idiopathic mitral valve prolapse. Fukuda N, et al. **Am J Cardiol** 1995 Sep 1;76(7):503–7
Biopsy–induced mitral regurgitation after orthotopic cardiac transplantation [letter] di Summa M, et al. **Ann Thorac Surg** 1995 Sep;60(3):748–50
Managing asymptomatic patients with chronic mitral regurgitation. Gaasch WH, et al. **Chest** 1995 Sep; 108(3):842–7 (28 ref.)
Mitral regurgitation and left atrial thrombus in rheumatic mitral valve disease. A clinicopathologic study. Wanishsawad C, et al. **Chest** 1995 Sep;108(3):677–81
Magnetic resonance imaging assessment of the severity of mitral regurgitation. Comparison with invasive techniques. Hundley WG, et al. **Circulation** 1995 Sep 1;92(5):1151–8

MITRAL VALVE PROLAPSE

Predisposing factors for severe mitral regurgitation in idiopathic mitral valve prolapse. Fukuda N, et al. **Am J Cardiol** 1995 Sep 1;76(7):503–7
Increased dispersion of refractoriness in the absence of QT prolongation in patients with mitral valve prolapse and ventricular arrhythmias [letter] Cheng TO. **Br Heart J** 1995 Jul;74(1):96

MODELS, BIOLOGICAL

Estimating intraabdominal adipose tissue in women by dual–energy X–ray absorptiometry. Treuth MS, et al. **Am J Clin Nutr** 1995 Sep;62(3):527–32
Factor V turnover in a primate model. Rand MD, et al. **Blood** 1995 Oct 1;86(7):2616–23
Increased catabolic rate of low density lipoproteins in humans with cholesteryl ester transfer protein deficiency. Ikewaki K, et al. **J Clin Invest** 1995 Sep;96(3):1573–81

MODELS, EDUCATIONAL

What makes a tutor effective? A structural–equations modeling approach to learning in problem–based curricula. Schmidt HG, et al. **Acad Med** 1995 Aug;70(8):708–14
A hypothetical model for clinical education under managed care. Nahrwold DL. **Arch Surg** 1995 Sep;130(9):927–8
Workshop–based learning: a model for teaching ethics. Dibbern DA Jr, et al. **JAMA** 1995 Sep 6;274(9):770–1

MODELS, IMMUNOLOGICAL

T–cell lineage commitment and cytokine responses of thymic progenitors. Moore TA, et al. **Blood** 1995 Sep 1; 86(5):1850–60

MODELS, NURSING

Evaluating unlicensed assistive personnel models. Asking the right questions, collecting the right data. Russo JM, et al. **J Nurs Adm** 1995 Sep;25(9):51–7

MODELS, ORGANIZATIONAL

Staff nurse work empowerment and perceived autonomy. Testing Kanter's theory of structural power in organizations. Sabiston JA, et al. **J Nurs Adm** 1995 Sep; 25(9):42–50

MODELS, PSYCHOLOGICAL

Staff nurse work empowerment and perceived autonomy. Testing Kanter's theory of structural power in organizations. Sabiston JA, et al. **J Nurs Adm** 1995 Sep; 25(9):42–50

MODELS, STATISTICAL

Customized probability models for severe sepsis: correction and clarification [letter] Jeffs RA. **JAMA** 1995 Sep 20; 274(11):872; discussion 872–3
Customized probability models for severe sepsis: correction and clarification [letter] Rubenfeld GD. **JAMA** 1995 Sep 20;274(11):872; discussion 872–3

MODELS, STRUCTURAL

Wire localization of breast lesions before biopsy: use of an MR–compatible device in phantoms and cadavers. Gorczyca DP, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):835–8

MODELS, THEORETICAL

Further notes on physiologic indirect response models [letter] Sheiner LB, et al. **Clin Pharmacol Ther** 1995 Aug; 58(2):238–40

MONITORING, PHYSIOLOGIC

Monitoring guidelines: do they make a difference? [comment] Coté CJ. **AJR Am J Roentgenol** 1995 Oct;165(4):910–2. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):905–9.
Sedation of children in radiology: time to wake up [comment] Frush DP, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):913–4. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):905–9.

MONOCYTES

Monocyte–related cytokines in acute myocardial infarction. Tashiro H, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):446–52
Basic fibroblast growth factor mediates its effects on committed myeloid progenitors by direct action and has no effect on hematopoietic stem cells. Berardi AC, et al. **Blood** 1995 Sep 15;86(6):2123–9
Single–cell analysis of macrophage chemotactic protein–1–regulated cytosolic Ca2+ increase in human adherent monocytes. Bizzarri C, et al. **Blood** 1995 Sep 15; 86(6):2388–94
Factors IXa and Xa play distinct roles in tissue factor–dependent initiation of coagulation. Hoffman M, et al. **Blood** 1995 Sep 1;86(5):1794–801
Production of chemokines, interleukin–8 and monocyte chemoattractant protein–1, during monocyte: endothelial cell interactions. Lukacs NW, et al. **Blood** 1995 Oct 1; 86(7):2767–73
Leukemia inhibitory factor induces interleukin–8 and monocyte chemotactic and activating factor in human monocytes: differential regulation by interferon–gamma. Musso T, et al. **Blood** 1995 Sep 1;86(5):1961–7
Monocytosis and high serum macrophage colony–stimulating factor in Waldenström's macroglobulinemia [letter] Nakajima H, et al. **Blood** 1995 Oct 1;86(7):2863–4
Endotoxin induces downregulation of tumor necrosis factor receptors on circulating monocytes and granulocytes in humans. van der Poll T, et al. **Blood** 1995 Oct 1; 86(7):2754–9
Methotrexate action in rheumatoid arthritis: stimulation of cytokine inhibitor and inhibition of chemokine production by peripheral blood mononuclear cells. Seitz M, et al. **Br J Rheumatol** 1995 Jul;34(7):602–9
Detection of human growth hormone receptors on IM–9 cells and peripheral blood mononuclear cell subsets by flow cytometry: correlation with growth hormone–binding protein levels. Rapaport R, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2612–9
Activated phenotype in neutrophils and monocytes from patients with primary proliferative polycythaemia. Westwood NB, et al. **J Clin Pathol** 1995 Jun;48(6):525–30
Domains 1 and 4 of vascular cell adhesion molecule–1 (CD106) both support very late activation antigen–4 (CD49d/CD29)–dependent monocyte transendothelial migration. Chuluyan HE, et al. **J Immunol** 1995 Sep 15; 155(6):3135–4
IL–13 down–regulates CD14 expression and TNF–alpha secretion in normal human monocytes. Cosentino G, et al. **J Immunol** 1995 Sep 15;155(6):3145–51
Monocyte Fc gamma receptor cross–linking induces IL–8 production. Marsh CB, et al. **J Immunol** 1995 Sep 15; 155(6):3161–7
Selective deactivation of human monocyte functions by TGF–beta. Warwick–Davies J, et al. **J Immunol** 1995 Sep 15;155(6):3186–93
HIV predominantly induces IL–1 receptor antagonist over IL–1 synthesis in human primary monocytes. Zavala F, et al. **J Immunol** 1995 Sep 1;155(5):2784–93
The effect of infection with human immunodeficiency virus on the anticryptococcal activity of lymphocytes and monocytes. Harrison TS, et al. **J Infect Dis** 1995 Sep; 172(3):665–71
Modulation of human immunodeficiency virus type 1 infection of human monocytes by IgA. Janoff EN, et al. **J Infect Dis** 1995 Sep;172(3):855–8
Lipopolysaccharide (LPS)–specific monoclonal antibodies regulate LPS uptake and LPS–induced tumor necrosis factor–alpha responses by human monocytes. Pollack M, et al. **J Infect Dis** 1995 Sep;172(3):794–804

MONOKINES

A novel chemokine, macrophage inflammatory protein–related protein–2, inhibits colony formation of bone marrow myeloid progenitors. Youn BS, et al. **J Immunol** 1995 Sep 1;155(5):2661–7

MONOSACCHARIDE TRANSPORT PROTEINS

Repeat treatment of obese mice with BRL 49653, a new potent insulin sensitizer, enhances insulin action in white adipocytes. Association with increased insulin binding and cell–surface GLUT4 as measured by photoaffinity labeling. Young PW, et al. **Diabetes** 1995 Sep;44(9):1087–92
Two regions of GLUT 2 glucose transporter protein are responsible for its distinctive affinity for glucose. Buchs A, et al. **Endocrinology** 1995 Oct;136(10):4224–30
Multiple roles of phosphatidylinositol 3–kinase in regulation of glucose transport, amino acid transport, and glucose transporters in L6 skeletal muscle cells. Tsakiridis T, et al. **Endocrinology** 1995 Oct;136(10):4315–22

MORALS

Envisioning nursing as a moral community. Aroskar MA. **Nurs Outlook** 1995 May–Jun;43(3):134–8

MORAXELLA (BRANHAMELLA) CATARRHALIS

Dynamics of respiratory tract colonization by Branhamella catarrhalis in bronchiectasis. Klingman KL, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1072–8

MORBIDITY

Epidemiology and practice of emergency medicine in a developing country. Kirsch TD, et al. **Ann Emerg Med** 1995 Sep;26(3):361–7

MORPHINE

Intrathecal acetyl cholinesterase inhibitors produce analgesia that is synergistic with morphine and clonidine in rats. Abram SE, et al. **Anesth Analg** 1995 Sep;81(3):501–7
The addition of epinephrine enhances postoperative analgesia by intrathecal morphine. Goyagi T, et al. **Anesth Analg** 1995 Sep;81(3):508–13
Intrathecal administration of liposomal morphine in a mouse model. Grant GJ, et al. **Anesth Analg** 1995 Sep;81(3):514–8
Drug overdose as a consequence of misuse of a syringe pump. Shenkman Z, et al. **Anesth Analg** 1995 Sep;81(3):652–3
Morphine inhibits spontaneous and cytokine–enhanced natural killer cell cytotoxicity in volunteers. Yeager MP, et al. **Anesthesiology** 1995 Sep;83(3):500–8
An outcome study of patient–controlled morphine analgesia, with or without ketorolac, following radical retropubic prostatectomy [see comments] See WA, et al. **J Urol** 1995 Oct;154(4):1429–32. Comment in: J Urol 1995 Oct;154(4):1433–4.
Morphine sans morpheus [comment] Hanks GW. **Lancet** 1995 Sep 9;346(8976):652–3. Comment on: Lancet 1995 Sep 9;346(8976):667–70.
Driving ability in cancer patients receiving long–term morphine analgesia [see comments] Vainio A, et al. **Lancet** 1995 Sep 9;346(8976):667–70. Comment in: Lancet 1995 Sep 9;346(8976):652–3.

MORTALITY

Sociodemographic and psychosocial factors in childhood as predictors of adult mortality. Schwartz JE, et al. **Am J Public Health** 1995 Sep;85(9):1237–45
Non–specific beneficial effect of measles immunisation: analysis of mortality studies from developing countries. Aaby P, et al. **BMJ** 1995 Aug 19;311(7003):481–5
Physical fitness and mortality. Schwartz K. **J Fam Pract** 1995 Sep;41(3):295–6
Alcohol consumption guidelines: relative safety vs absolute risks and benefits. Jackson R, et al. **Lancet** 1995 Sep 16; 346(8977):716

MOTHERS

Traumatic childhood death: how well do parents cope? Oliver RC, et al. **J Trauma** 1995 Aug;39(2):303–7; discussion 307–8
On tonsillectomy: mom's personal experience [letter] Fried D. **Lancet** 1995 Sep 9;346(8976):714

MOTION

Peripheral nerve entrapment caused by motor vehicle crashes [letter] Huelke DF. **J Trauma** 1995 Aug;39(2):393

MOTION PICTURES

Movies in medical education [letter] Crellin JK, et al. **Acad Med** 1995 Sep;70(9):745

MOTIVATION

Motivating physicians to provide smoking cessation treatment [letter] Hughes JR. **Am J Public Health** 1995 Sep;85(9):1297

MOTOR ACTIVITY

Motor and blood pressure effects of epidural sustained–release bupivacaine from polymer microspheres: a dose–response study in rabbits. Malinovsky JM, et al. **Anesth Analg** 1995 Sep;81(3):519–24

MOTOR NEURON DISEASE

Motor neuron disease. Studies of the corticospinal excitation

of single motor neurons by magnetic brain stimulation. Mills KR. **Brain** 1995 Aug;118 (Pt 4):971–82
Motor neuron disease after enflurane/propofol anaesthesia in patient with alcohol abuse [letter] Schnorf H, et al. **Lancet** 1995 Sep 23;346(8978):850–1

MOTOR NEURONS

Human motor unit activity during induced muscle cramp. Ross BH, et al. **Brain** 1995 Aug;118 (Pt 4):983–93

MOTORCYCLES

Lower extremity injuries from motorcycle crashes: a common cause of preventable injury [letter] Delgado D. **J Trauma** 1995 Aug;39(2):396–7
The motorcycle helmet law in Taiwan [letter] Chiu WT. **JAMA** 1995 Sep 27;274(12):941–2
Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] Graitcer PL. **JAMA** 1995 Sep 27;274(12):940; discussion 940–1
Motorcycle helmet use and injuries [letter] Nunley DL. **JAMA** 1995 Sep 27;274(12):941

MOUNTAINEERING

Treatment of acute mountain sickness [letter] Pollard AJ. **BMJ** 1995 Sep 2;311(7005):629

MOUTH

Sensory recovery in noninnervated flaps used for oral cavity and oropharyngeal reconstruction. Close LG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):967–72

MOUTH NEOPLASMS

Sensory recovery in noninnervated flaps used for oral cavity and oropharyngeal reconstruction. Close LG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):967–72
Free forearm flap in oral reconstruction. Functional outcome. Jacobson MC, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):959–64
Chemoradiotherapy for organ preservation in oral and pharyngeal carcinoma. Koch WM, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):974–80

MOVEMENT

Trunk movements in older subjects during sit-to-stand. Baer GD, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):844–9
Restoration and analysis of standing-up in complete paraplegia utilizing functional electrical stimulation. Kagaya H, et al. **Arch Phys Med Rehabil** 1995 Sep; 76(9):876–81
The drinking action of Parkinson's disease subjects. Bennett KM, et al. **Brain** 1995 Aug;118 (Pt 4):959–70
Movement-related potentials in Parkinson's disease. Presence and predictability of temporal and spatial cues. Cunnington R, et al. **Brain** 1995 Aug;118 (Pt 4):935–50
Self-initiated versus externally triggered movements. I. An investigation using measurement of regional cerebral blood flow with PET and movement-related potentials in normal and Parkinson's disease subjects. Jahanshahi M, et al. **Brain** 1995 Aug;118 (Pt 4):913–33
Movement as an index of vitality: comparing wild type and the age-1 mutant of Caenorhabditis elegans. Duhon SA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B254–61

MOVEMENT DISORDERS

Bobble-head doll syndrome and drop attacks in a child with a cystic choroid plexus papilloma of the third ventricle. Case report. Pollack IF, et al. **J Neurosurg** 1995 Oct; 83(4):729–32

MUCINS

Correlation between expression of sialosyl-T antigen and survival in patients with gastric cancer. Tsuchiya A, et al. **Br J Surg** 1995 Jul;82(7):960–2
In situ hybridization shows distinct patterns of mucin gene expression in normal, benign, and malignant pancreas tissues. Balagué C, et al. **Gastroenterology** 1995 Sep; 109(3):953–64
Expression cloning of gastric mucin complementary DNA and localization of mucin gene expression [comment] Ho SB, et al. **Gastroenterology** 1995 Sep;109(3):735–47. Comment on: Gastroenterology 1995 Sep;109(3):999–1001.
Diversity of mucin genes, structure, function, and expression [editorial] [see comments] Kim YS, et al. **Gastroenterology** 1995 Sep;109(3):999–1001. Comment in: Gastroenterology 1995 Sep;109(3):723–34. Comment in: Gastroenterology 1995 Sep;109(3):735–47.

MUCOCELE

Giant mucocele of the appendix [letter] Wallis JW, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1013–4
Mucocele of the sphenoid sinus in a child. Froehlich P, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):738–40

MUCOPOLYSACCHARIDOSIS VII

Syngeneic bone marrow transplantation reduces the hearing loss associated with murine mucopolysaccharidosis type VII. Sands MS, et al. **Blood** 1995 Sep 1;86(5):2033–40

MUCOPROTEINS

Expression of the mucosal vascular addressin, MAdCAM-1, on sinus-lining cells in the spleen. Kraal G, et al. **Am J Pathol** 1995 Sep;147(3):763–71
Organization, regulatory sequences, and alternatively spliced transcripts of the mucosal addressin cell adhesion molecule-1 (MAdCAM-1) gene. Sampaio SO, et al. **J Immunol** 1995 Sep 1;155(5):2477–86

MUCUS

Blood flow and mucoid cap protect against penetration of carcinogens into superficially injured gastric mucosa of rats. Sørbye H, et al. **Dig Dis Sci** 1995 Aug;40(8):1720–8
Role of mucus in gastric mucosal injury induced by local ischemia/reperfusion. Seno K, et al. **J Lab Clin Med** 1995 Sep;126(3):287–93

MULLERIAN DUCTS

Benign müllerian lymph node inclusions. An unusual case with implications for pathogenesis and review of the literature. Henley JD, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):841–4 (27 ref.)

MULTICENTER STUDIES

Multicentre studies should be cited by study name [letter] Newell ML. **BMJ** 1995 Sep 2;311(7005):632–3

MULTI-INSTITUTIONAL SYSTEMS

Big deal. Can United HealthCare make a silk purse out of a sow's ear? Cerne F. **Hosp Health Netw** 1995 Sep 5; 69(17):41–2, 44
Married to the job. Sandrick KM. **Hosp Health Netw** 1995 Sep 5;69(17):53
The leaders of the new alliance created by the AMHS/Premier merger aim to capitalize on size and strengths [interview by Mark Hagland] Weinstein A, et al. **Hosp Health Netw** 1995 Sep 20;69(18):46–7

MULTIPLE CHEMICAL SENSITIVITY

Chronic fatigue, fibromyalgia, and chemical sensitivity: overlapping disorders [letter] Ziem G, et al. **Arch Intern Med** 1995 Sep 25;155(17):1913

MULTIPLE ENDOCRINE NEOPLASIA TYPE 1

Multiple endocrine neoplasia presenting as primary amenorrhea: a case report. Lythgoe K, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):683–6

MULTIPLE MYELOMA

Intensive therapy in AL amyloidosis and light-chain deposition disease [letter] Mariette X, et al. **Ann Intern Med** 1995 Oct 1;123(7):553
Expression of Fas/Apo-1 (CD95) and apoptosis in tumor cells from patients with plasma cell disorders. Hata H, et al. **Blood** 1995 Sep 1;86(5):1939–45
The hematopoietic transcription factor PU.1 is downregulated in human multiple myeloma cell lines. Pettersson M, et al. **Blood** 1995 Oct 1;86(7):2747–53
Myeloma Ig heavy chain V region sequences reveal prior antigenic selection and marked somatic mutation but no intraclonal diversity. Vescio RA, et al. **J Immunol** 1995 Sep 1;155(5):2487–97
Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 30-1995. A 69-year-old woman with lupus erythematosus and painful skin lesions of the feet [clinical conference] **N Engl J Med** 1995 Sep 28;333(13):862–8

MULTIPLE ORGAN FAILURE

Muscle thickness, measured with ultrasound, may be an indicator of lean tissue wasting in multiple organ failure in the presence of edema. Campbell IT, et al. **Am J Clin Nutr** 1995 Sep;62(3):533–9
Intensive therapy in AL amyloidosis and light-chain deposition disease [letter] Mariette X, et al. **Ann Intern Med** 1995 Oct 1;123(7):553
Cardiopulmonary bypass and intestinal and pulmonary endothelial permeability. A need for understanding [editorial; comment] Sibbald WJ. **Chest** 1995 Sep; 108(3):598–9. Comment on: Chest 1995 Sep;108(3):718–24.
Fatal multiple organ failure following massive hornet stings. Watemberg N, et al. **J Toxicol Clin Toxicol** 1995; 33(5):471–4

MULTIPLE-PERSONALITY DISORDER

Multiple personality disorder among female inpatients in a state hospital. Latz TT, et al. **Am J Psychiatry** 1995 Sep; 152(9):1343–8
Auditory hallucinations and dissociative identity disorder [letter] Peterson G. **Am J Psychiatry** 1995 Sep; 152(9):1403–4

MULTIPLE SCLEROSIS

Multiple sclerosis. Sexual dysfunction and its response to medications. Mattson D, et al. **Arch Neurol** 1995 Sep; 52(9):862–8
Pregnancy and multiple sclerosis [letter] Rudick RA. **Arch Neurol** 1995 Sep;52(9):849–50
Depletion of myelin-basic-protein autoreactive T cells by T-cell vaccination: pilot trial in multiple sclerosis. Medaer R, et al. **Lancet** 1995 Sep 23;346(8978):807–8
Correlating MRI and clinical disease activity in multiple sclerosis: relevance of hypointense lesions on short-TR/short-TE (T1-weighted) spin-echo images. van Walderveen MA, et al. **Neurology** 1995 Sep;45(9):1684–90

MULTIPLE TRAUMA

Femoral canal reaming in the polytrauma patient with chest injury. A clinical perspective. Bone LB, et al. **Clin Orthop** 1995 Sep;(318):91–4
Treatment of the polytraumatized patient in the United Kingdom. Court-Brown CM. **Clin Orthop** 1995 Sep; (318):36–42
The pediatric polytrauma patient. Cramer KE. **Clin Orthop** 1995 Sep;(318):125–35 (109 ref.)
The management of polytraumatized patients in Germany. Haas NP, et al. **Clin Orthop** 1995 Sep;(318):25–35
Polytrauma in the elderly. Lonner JH, et al. **Clin Orthop** 1995 Sep;(318):136–43 (35 ref.)
A rational approach to pelvic trauma. Resuscitation and early definitive stabilization. Routt ML Jr, et al. **Clin Orthop** 1995 Sep;(318):61–74
Polytrauma care. The effect of head injuries and timing of skeletal fixation. Schmeling GJ, et al. **Clin Orthop** 1995 Sep;(318):106–16 (30 ref.)
Complex fracture patterns of the upper extremity. Simpson NS, et al. **Clin Orthop** 1995 Sep;(318):43–53 (62 ref.)
Double jeopardy: thoracoabdominal injuries requiring surgical intervention in both chest and abdomen. Hirshberg A, et al. **J Trauma** 1995 Aug;39(2):225–9; discussion 229–31
Adjuvant recombinant human growth hormone stimulates insulin-like growth factor binding protein-3 secretion in critically ill trauma patients. Petersen SR, et al. **J Trauma** 1995 Aug;39(2):295–300; discussion 300–2

MUMPS VACCINE

Emergency department vaccination of preschool-age children during a measles outbreak. Schlenker TL, et al. **Ann Emerg Med** 1995 Sep;26(3):320–3
Measles and rubella antibody response after measles-mumps-rubella vaccination in children with afebrile upper respiratory tract infection. Ratnam S, et al. **J Pediatr** 1995 Sep;127(3):432–4
Aseptic meningitis caused by measles-mumps-rubella vaccine in Japan [letter] Ueda K, et al. **Lancet** 1995 Sep 9;346(8976):701–2

MUSCLE CONTRACTION

Exhaustive treadmill exercise does not reduce twitch transdiaphragmatic pressure in patients with COPD. Polkey MI, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):959–64
Controlled randomised trial of visual biofeedback versus muscle training without a visual display for intractable constipation. Koutsomanis D, et al. **Gut** 1995 Jul;37(1):95–9

MUSCLE CRAMP

Human motor unit activity during induced muscle cramp. Ross BH, et al. **Brain** 1995 Aug;118 (Pt 4):983–93

MUSCLE FATIGUE

Exhaustive treadmill exercise does not reduce twitch transdiaphragmatic pressure in patients with COPD. Polkey MI, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):959–64
Effect of aminophylline on high-energy phosphate metabolism and fatigue in the diaphragm. Ide T, et al. **Anesthesiology** 1995 Sep;83(3):557–67

MUSCLE HYPERTONIA

Use of a hand-held dynamometer and a Kin-Com dynamometer for evaluating spastic hypertonia in children: a reliability study. Boiteau M, et al. **Phys Ther** 1995 Sep; 75(9):796–802

MUSCLE HYPOTONIA

Cholinergic toxicity resulting from ocular instillation of

echothiophate iodide eye drops. Manoguerra A, et al. **J Toxicol Clin Toxicol** 1995;33(5):463–5

MUSCLE PROTEINS

Stimulation of muscle protein synthesis by long-term insulin infusion in severely burned patients. Sakurai Y, et al. **Ann Surg** 1995 Sep;222(3):283–94; 294–7

Ischemia affects cardiac proteins in healthy animals less severely than in human patients. Sprengel U, et al. **Ann Thorac Surg** 1995 Sep;60(3):767–72

A ryanodine receptor-like molecule expressed in the osteoclast plasma membrane functions in extracellular Ca2+ sensing. Zaidi M, et al. **J Clin Invest** 1995 Sep; 96(3):1582–90

cAMP influence on transcription of thrombomodulin is dependent on de novo synthesis of a protein intermediate: evidence for cohesive regulation of myogenic proteins in vascular smooth muscle. Traynor AE, et al. **J Lab Clin Med** 1995 Sep;126(3):316–23

MUSCLE RELAXATION

Modification of endothelium-dependent relaxation by propofol, ketamine, and midazolam. Miyawaki I, et al. **Anesth Analg** 1995 Sep;81(3):474–9

Controlled randomised trial of visual biofeedback versus muscle training without a visual display for intractable constipation. Koutsomanis D, et al. **Gut** 1995 Jul;37(1):95–9

MUSCLE, SKELETAL

Abnormalities of skeletal muscle metabolism during nerve stimulation determined by 31P nuclear magnetic resonance spectroscopy in severe congestive heart failure. Kao W, et al. **Am J Cardiol** 1995 Sep 15;76(8):606–9

Metabolic enzyme activity in the quadriceps femoris muscle in patients with severe chronic obstructive pulmonary disease [letter] Sauleda J, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1137–8

Use of pleura, azygos vein, pericardium, and muscle flaps in tracheobronchial surgery. Anderson TM, et al. **Ann Thorac Surg** 1995 Sep;60(3):729–33 (25 ref.)

Bilateral gluteus maximus transposition for anal incontinence. Christiansen J, et al. **Br J Surg** 1995 Jul;82(7):903–5

Function of supraspinatus muscle with torn cuff evaluated by magnetic resonance imaging. Nakagaki K, et al. **Clin Orthop** 1995 Sep;(318):144–51

Calcific myonecrosis. A late sequela to compartment syndrome of the leg. O'Keefe RJ, et al. **Clin Orthop** 1995 Sep;(318):205–13

Insulin-stimulated muscle glucose clearance in patients with NIDDM. Effects of one-legged physical training. Dela F, et al. **Diabetes** 1995 Sep;44(9):1010–20

Isolated and characterization of the human muscle glycogen synthase gene. Orho M, et al. **Diabetes** 1995 Sep; 44(9):1099–105

Multiple roles of phosphatidylinositol 3-kinase in regulation of glucose transport, amino acid transport, and glucose transporters in L6 skeletal muscle cells. Tsakiridis T, et al. **Endocrinology** 1995 Oct;136(10):4315–22

Dexamethasone enhances insulin-like growth factor-I effects on skeletal muscle cell proliferation. Role of specific intracellular signaling pathways. Giorgino F, et al. **J Clin Invest** 1995 Sep;96(3):1473–83

Adhalin gene mutations in patients with autosomal recessive childhood onset muscular dystrophy with adhalin deficiency. Kawai H, et al. **J Clin Invest** 1995 Sep; 96(3):1202–7

Muscle sounds rediscovered [letter] Stokes M, et al. **Lancet** 1995 Sep 16;346(8977):779

Gene therapy—promise, pitfalls, and prognosis [editorial; comment] Leiden JM. **N Engl J Med** 1995 Sep 28; 333(13):871–3. Comment on: N Engl J Med 1995 Sep 28;333(13):823–31. Comment on: N Engl J Med 1995 Sep 28;333(13):832–8.

Myoblast transfer in the treatment of Duchenne's muscular dystrophy [see comments] Mendell JR, et al. **N Engl J Med** 1995 Sep 28;333(13):832–8. Comment in: N Engl J Med 1995 Sep 28;333(13):871–3.

Onset timing of electromyographic activity in the vastus medialis oblique and vastus lateralis muscles in subjects with and without patellofemoral pain syndrome. Karst GM, et al. **Phys Ther** 1995 Sep;75(9):813–23

MUSCLE, SMOOTH

Insulin-like growth factor (IGF)-binding proteins inhibit the smooth muscle cell migration responses to IGF-I and IGF-II. Gockerman A, et al. **Endocrinology** 1995 Oct; 136(10):4168–73

CRF2 alpha and CRF2 beta receptor mRNAs are differentially distributed between the rat central nervous system and peripheral tissues. Lovenberg TW, et al. **Endocrinology** 1995 Sep;136(9):4139–42

Calcium currents in human and canine jejunal circular smooth muscle cells. Farrugia G, et al. **Gastroenterology** 1995 Sep;109(3):707–17

Endothelin-1 as a putative modulator of erectile dysfunction. II. Calcium mobilization in cultured human corporal smooth muscle cells. Zhao W, et al. **J Urol** 1995 Oct; 154(4):1571–9

MUSCLE, SMOOTH, VASCULAR

Characterization of human aortic smooth muscle cells expressing HPV16 E6 and E7 open reading frames. Conroy SC, et al. **Am J Pathol** 1995 Sep;147(3):753–62

Smooth muscle cells of the coronary arterial tunica media express tumor necrosis factor-alpha and proliferate during acute rejection of rabbit cardiac allografts. Tanaka H, et al. **Am J Pathol** 1995 Sep;147(3):617–26

Beta-particle emission from stent wire [letter] Crocker I, et al. **Circulation** 1995 Sep 1;92(5):1353–4

Low-dose radioactive endovascular stents prevent smooth muscle cell proliferation and neointimal hyperplasia in rabbits. Hehrlein C, et al. **Circulation** 1995 Sep 15; 92(6):1570–5

Smooth muscle cell proliferation is proportional to the degree of balloon injury in a rat model of angioplasty. Indolfi C, et al. **Circulation** 1995 Sep 1;92(5):1230–5

Insulin-stimulated glucose transport inhibits Ca2+ influx and contraction in vascular smooth muscle. Kahn AM, et al. **Circulation** 1995 Sep 15;92(6):1597–603

Intracoronary radiation before stent implantation inhibits neointima formation in stented porcine coronary arteries. Waksman R, et al. **Circulation** 1995 Sep 15;92(6):1383–6

Myogenic reactivity of coronary resistance arteries after cardiopulmonary bypass and hyperkalemic cardioplegia. Wang SY, et al. **Circulation** 1995 Sep 15;92(6):1590–6

Acute hypertension induces heat-shock protein 70 gene expression in rat aorta. Xu Q, et al. **Circulation** 1995 Sep 1;92(5):1223–9

Syngeneic pancreatic islet transplantation reverses endothelial dysfunction in experimental diabetes. Pieper GM, et al. **Diabetes** 1995 Sep;44(9):1106–13

Glucocorticoid receptor expression is down-regulated by Lp(a) lipoprotein in vascular smooth muscle cells. Sato A, et al. **Endocrinology** 1995 Sep;136(9):3707–13

Effects of insulin, insulin-like growth factor-I, and phorbol esters on neutral cholesteryl esterase activity in cultured rat vascular smooth muscle cells [see comments] Fujiwara R, et al. **J Lab Clin Med** 1995 Sep;126(3):240–9. Comment in: J Lab Clin Med 1995 Sep;126(3):229–30.

cAMP influence on transcription of thrombomodulin is dependent on de novo synthesis of a protein intermediate: evidence for cohesive regulation of myogenic proteins in vascular smooth muscle. Traynor AE, et al. **J Lab Clin Med** 1995 Sep;126(3):316–23

The male paradox? Vanhoutte PM. **Lancet** 1995 Sep 16; 346(8977):717

MUSCLE SPASTICITY

Changes in transmission across synapses of Ia afferents in spastic patients. Nielsen J, et al. **Brain** 1995 Aug;118 (Pt 4):995–1004

MUSCLES

Muscle thickness, measured with ultrasound, may be an indicator of lean tissue wasting in multiple organ failure in the presence of edema. Campbell IT, et al. **Am J Clin Nutr** 1995 Sep;62(3):533–9

Practice guidelines for autopsy pathology. Autopsy procedures for brain, spinal cord, and neuromuscular system. Autopsy Committee of the College of American Pathologists. Powers JM. **Arch Pathol Lab Med** 1995 Sep; 119(9):777–83

Pharmacokinetics and pharmacodynamics of rocuronium at the vocal cords and the adductor pollicis in humans. Plaud B, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):185–91

MUSCULAR ATROPHY

Atrophy of hand muscles associated with gastric cancer: coincidence or paraneoplastic manifestation? Chow LW. **South Med J** 1995 Sep;88(9):961–3

MUSCULAR ATROPHY, SPINAL

Indicators of need for mechanical ventilation in Duchenne muscular dystrophy and spinal muscular atrophy. Lyager S, et al. **Chest** 1995 Sep;108(3):779–85

Genetic homogeneity between childhood-onset and adult-onset autosomal recessive spinal muscular atrophy. Brahe C, et al. **Lancet** 1995 Sep 16;346(8977):741–2

Hypoglycaemia in spinal muscular atrophy. Bruce AK, et al. **Lancet** 1995 Sep 2;346(8975):609–10

MUSCULAR DISEASES

Idiopathic granulomatous vasculitis: response to immunosuppressive therapy. Alguacil-Garcia GF, et al. **J Clin Pathol** 1995 Jun;48(6):579–82

Lovastatin-induced myopathy in a hypothyroid patient [letter] Ahmad S. **J Fam Pract** 1995 Sep;41(3):227–8

Helical (spiral) CT of the musculoskeletal system. Pretorius ES, et al. **Radiol Clin North Am** 1995 Sep;33(5):949–79 (48 ref.)

MUSCULAR DYSTROPHY

Octreotide enhances positive calcium balance in Duchenne muscular dystrophy. Nutting DF, et al. **Am J Med Sci** 1995 Sep;310(3):91–8

Indicators of need for mechanical ventilation in Duchenne muscular dystrophy and spinal muscular atrophy. Lyager S, et al. **Chest** 1995 Sep;108(3):779–85

Adhalin gene mutations in patients with autosomal recessive childhood onset muscular dystrophy with adhalin deficiency. Kawai H, et al. **J Clin Invest** 1995 Sep; 96(3):1202–7

Gene therapy—promise, pitfalls, and prognosis [editorial; comment] Leiden JM. **N Engl J Med** 1995 Sep 28; 333(13):871–3. Comment on: N Engl J Med 1995 Sep 28;333(13):823–31. Comment on: N Engl J Med 1995 Sep 28;333(13):832–8.

Myoblast transfer in the treatment of Duchenne's muscular dystrophy [see comments] Mendell JR, et al. **N Engl J Med** 1995 Sep 28;333(13):832–8. Comment in: N Engl J Med 1995 Sep 28;333(13):871–3.

MUSCULOSKELETAL DISEASES

Low-dose methotrexate: an effective corticosteroid-sparing agent in the musculoskeletal manifestations of sarcoidosis. Kaye O, et al. **Br J Rheumatol** 1995 Jul;34(7):642–4

MUSCULOSKELETAL SYSTEM

Helical (spiral) CT of the musculoskeletal system. Pretorius ES, et al. **Radiol Clin North Am** 1995 Sep;33(5):949–79 (48 ref.)

MUTAGENS

1988: Clastogenic factor in ischemia-reperfusion injury during open-heart surgery: protective effect of allopurinol. Updated in 1995. Emerit I, et al. **Ann Thorac Surg** 1995 Sep;60(3):736–7

Drinking water mutagenicity and leukemia, lymphomas, and cancers of the liver, pancreas, and soft tissue. Koivusalo M, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):269–76

Alterations in activation and deactivation of mutagens in aging rat liver. Masuda M, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B303–6

MUTATION

Mutations of cell cycle regulators. Biological and clinical implications for human neoplasia. Cordon-Cardo C. **Am J Pathol** 1995 Sep;147(3):545–60 (153 ref.)

Genetic and clinical features of 42 kindreds with resistance to thyroid hormone. The National Institutes of Health Prospective Study [see comments] Brucker-Davis F, et al. **Ann Intern Med** 1995 Oct 15;123(8):572–83. Comment in: Ann Intern Med 1995 Oct 15;123(8):625–7.

Detection and characterization of seven novel protein S (PROS) gene lesions: evaluation of reverse transcript-polymerase chain reaction as a mutation screening strategy. Formstone CJ, et al. **Blood** 1995 Oct 1;86(7):2632–41

Identification of mutations in 90 of 121 consecutive symptomatic French patients with a type I protein C deficiency. The French INSERM Network on Molecular Abnormalities Responsible for Protein C and Protein S deficiencies. Gandrille S, et al. **Blood** 1995 Oct 1; 86(7):2598–605

Alterations of the p27KIP1 gene in non-Hodgkin's lymphomas and adult T-cell leukemia/lymphoma. Morosétti R, et al. **Blood** 1995 Sep 1;86(5):1924–30

Somatic mutations of PIG-A in Thai patients with paroxysmal nocturnal hemoglobinuria. Pramoonjago P, et al. **Blood** 1995 Sep 1;86(5):1736–9

Clinical and prognostic evaluation of familial hypertrophic cardiomyopathy in two South African families with different cardiac beta myosin heavy chain gene mutations. Posen BM, et al. **Br Heart J** 1995 Jul;74(1):40–6

Transthyretin gene analysis in European patients with suspected familial amyloid polyneuropathy. Reilly MM, et al. **Brain** 1995 Aug;118 (Pt 4):849–56

Familial hypocalciuric hypercalcemia associated with mutation in the human Ca(2+)-sensing receptor gene. Aida K, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2594–8

Mutations of the androgen receptor coding sequence are infrequent in patients with isolated hypospadias. Allèra A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2697–9

Rarity of oncogenic mutations in the thyrotropin receptor of autonomously functioning thyroid nodules in Japan. Takeshita A, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2607–11

Somatic and germline mutations of the TSH receptor gene in thyroid diseases. Van Sande J, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2577–85 (54 ref.)

Adhalin gene mutations in patients with autosomal recessive childhood onset muscular dystrophy with adhalin deficiency. Kawai H, et al. **J Clin Invest** 1995 Sep; 96(3):1202–7

Movement as an index of vitality: comparing wild type and the age-1 mutant of Caenorhabditis elegans. Duhon SA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B254–61

Myeloma Ig heavy chain V region sequences reveal prior antigenic selection and marked somatic mutation but no intraclonal diversity. Vescio RA, et al. **J Immunol** 1995 Sep 1;155(5):2487–97

Increased risk of pancreatic cancer in melanoma-prone kindreds with p16INK4 mutations. Goldstein AM, et al. **N Engl J Med** 1995 Oct 12;333(15):970–4

Brief report: a familial syndrome of pancreatic cancer and melanoma with a mutation in the CDKN2 tumor-suppressor gene. Whelan AJ, et al. N Engl J Med 1995 Oct 12;333(15):975-7

MUTISM

The pathophysiology of oral pharyngeal apraxia and mutism following posterior fossa tumor resection in children. Dailey AT, et al. J Neurosurg 1995 Sep;83(3):467-75 (52 ref.)

MYCOBACTERIUM

Commercially available versus home produced egg media for isolation of mycobacteria. Harris G, et al. J Clin Pathol 1995 Jun;48(6):564-7

Marked conservation of complementarity-determining region 3 of the beta-chain of TCRs recognizing a mycobacterial heat shock protein 60-derived peptide with strong sequence similarity to human heat shock protein 60. Goodall JC, et al. J Immunol 1995 Sep 1;155(5):2329-38

MYCOBACTERIUM AVIUM COMPLEX

Symptomatic Mycobacterium avium complex infection of the central nervous system. A case report and review of the literature. Gyure KA, et al. Arch Pathol Lab Med 1995 Sep;119(9):836-9 (20 ref.)

Activities of clarithromycin, azithromycin, and ofloxacin in combination with liposomal or unencapsulated granulocyte-macrophage colony-stimulating factor against intramacrophage Mycobacterium avium-Mycobacterium intracellulare. Onyeji CO, et al. J Infect Dis 1995 Sep; 172(3):810-6

Pentoxifylline impairs macrophage defense against Mycobacterium avium complex. Sathe SS, et al. J Infect Dis 1995 Sep;172(3):863-6

MYCOBACTERIUM AVIUM-INTRACELLULARE INFECTION

Aerosolized interferon gamma for Mycobacterium avium-complex lung disease. Chatte G, et al. Am J Respir Crit Care Med 1995 Sep;152(3):1094-6

Mycobacterial pseudotumors of lymph node. A report of two cases diagnosed at the time of intraoperative consultation using touch imprint preparations. Wolf DA, et al. Arch Pathol Lab Med 1995 Sep;119(9):811-4 (13 ref.)

MYCOBACTERIUM BOVIS

BCG priming enhances endotoxin-induced acute lung injury independent of neutrophils. Tasaka S, et al. Am J Respir Crit Care Med 1995 Sep;152(3):1041-9

Immunological conditions of children with BCG disseminated infection [letter] Casanova JL, et al. Lancet 1995 Aug 26;346(8974):581

MYCOBACTERIUM INFECTIONS

Symptomatic Mycobacterium avium complex infection of the central nervous system. A case report and review of the literature. Gyure KA, et al. Arch Pathol Lab Med 1995 Sep;119(9):836-9 (20 ref.)

MYCOBACTERIUM INFECTIONS, ATYPICAL

Atypical mycobacterial disease findings at autopsy in a cohort of 350 AIDS patients in Milan, Italy [letter] Monforte AA, et al. J Infect Dis 1995 Sep;172(3):901-2

MYCOBACTERIUM TUBERCULOSIS

Evolution of rifampin resistance in human immunodeficiency virus-associated tuberculosis. Nolan CM, et al. Am J Respir Crit Care Med 1995 Sep;152(3):1067-71

Diagnosis of tuberculosis: can the polymerase chain reaction replace acid-fast bacilli smear and culture? [letter] Afghani B, et al. J Infect Dis 1995 Sep;172(3):903-5

From the National Institutes of Health. Fauci AS. JAMA 1995 Sep 13;274(10):786

MYCOPHENOLIC ACID

Mycophenolate mofetil—a new immunosuppressant for organ transplantation. Med Lett Drugs Ther 1995 Sep 29; 37(958):84-6

MYCOPLASMA INFECTIONS

Mycoplasma hominis orbital abscess [letter] Kersten RC, et al. Arch Ophthalmol 1995 Sep;113(9):1096-7

Association of Mycoplasma penetrans with human immunodeficiency virus infection. Grau O, et al. J Infect Dis 1995 Sep;172(3):672-81

MYCOPLASMA PENETRANS

Association of Mycoplasma penetrans with human immunodeficiency virus infection. Grau O, et al. J Infect Dis 1995 Sep;172(3):672-81

MYCOSES

Antifungal prophylaxis in patients with hematologic malignancies: a reappraisal. Uzun O, et al. Blood 1995 Sep 15;86(6):2063-72 (126 ref.)

Pyuria and funguria [letter] Huang CT, et al. Lancet 1995 Aug 26;346(8974):582-3

Saccharomyces cerevisiae vaginitis: transmission from yeast used in baking. Nyirjesy P, et al. Obstet Gynecol 1995 Sep; 86(3):326-9

MYCOSIS FUNGOIDES

Detection of clonal T-cell receptor gamma gene rearrangements with the use of the polymerase chain reaction in cutaneous lesions of mycosis fungoides and Sézary syndrome. Bachelez H, et al. Arch Dermatol 1995 Sep;131(9):1027-31

Prognostic factors in erythrodermic mycosis fungoides and the Sézary syndrome [see comments] Kim YH, et al. Arch Dermatol 1995 Sep;131(9):1003-8. Comment in: Arch Dermatol 1995 Sep;131(9):1077-80. Comment in: Arch Dermatol 1995 Sep;131(9):1081-2.

Mycosis fungoides palmaris et plantaris. Resnik KS, et al. Arch Dermatol 1995 Sep;131(9):1052-6

Isolation of human T-cell leukemia virus type I from a transformed T-cell line derived spontaneously from lymphocytes of a seronegative Egyptian patient with mycosis fungoides. el-Farrash MA, et al. Blood 1995 Sep 1;86(5):1842-9

MYDRIASIS

Scopolamine patch-induced unilateral mydriasis. Thiele EA, et al. Pediatrics 1995 Sep;96(3 Pt 1):525

MYELIN PROTEINS

A comparative study of experimental autoimmune encephalomyelitis in Lewis and DA rats. Stepaniak JA, et al. J Immunol 1995 Sep 1;155(5):2762-9

Dejerine-Sottas disease with de novo dominant point mutation of the PMP22 gene. Ionasescu VV, et al. Neurology 1995 Sep;45(9):1766-7

MYELIN SHEATH

Vascular changes and demyelination induced by the intraneural injection of tumour necrosis factor. Redford EJ, et al. Brain 1995 Aug;118 (Pt 4):869-78

MYELITIS

A case of herpes zoster myelitis occurring during epidural analgesia. Oda Y, et al. Anesth Analg 1995 Sep;81(3):646-8

MYELODYSPLASTIC SYNDROMES

Graft-versus-leukemia effect of donor lymphocyte transfusions in marrow grafted patients. European Group for Blood and Marrow Transplantation Working Party Chronic Leukemia. Kolb HJ, et al. Blood 1995 Sep 1; 86(5):2041-50

MYELOGRAPHY

Predictive value of postmyelographic computed tomography for patients with severe postmyelographic headache. Awwad EE, et al. South Med J 1995 Sep;88(9):944-6

MYELOLIPOMA

Combined adrenal myelolipoma and pheochromocytoma. Ukimura O, et al. J Urol 1995 Oct;154(4):1470

MYENTERIC PLEXUS

Experimental colitis alters myenteric nerve function at inflamed and noninflamed sites in the rat. Jacobson K, et al. Gastroenterology 1995 Sep;109(3):718-22

The morphology and projections of retrogradely labeled myenteric neurons in the human intestine. Wattchow DA, et al. Gastroenterology 1995 Sep;109(3):866-75

MYOCARDIAL CONTRACTION

Evaluation by quantitative 99m-technetium MIBI SPECT and echocardiography of myocardial perfusion and wall motion abnormalities in patients with dobutamine-induced ST-segment elevation. Elhendy A, et al. Am J Cardiol 1995 Sep 1;76(7):441-8

Isolated systolic and diastolic ventricular interactions in pacing-induced dilated cardiomyopathy and effects of volume loading and pericardium. Farrar DJ, et al. Circulation 1995 Sep 1;92(5):1284-90

Repolarizing K+ currents in nonfailing human hearts. Similarities between right septal subendocardial and left subepicardial ventricular myocytes. Konarzewska H, et al. Circulation 1995 Sep 1;92(5):1179-87

Alterations in intracellular calcium handling associated with the inverse force-frequency relation in human dilated cardiomyopathy. Pieske B, et al. Circulation 1995 Sep 1; 92(5):1169-78

MYOCARDIAL DISEASES

Cardiac immunocyte-derived (AL) amyloidosis: an endomyocardial biopsy study in 11 patients. Arbustini E, et al. Am Heart J 1995 Sep;130(3 Pt 1):528-36

MYOCARDIAL INFARCTION

How do you differentiate a genuine reversible inferior wall defect on thallium stress tests from an artifact due to respiration during the stress portion of a thallium stress test? Royal HD. AJR Am J Roentgenol 1995 Oct; 165(4):1004-5

Twenty-five-year mortality rate decrease in patients in Israel with a first episode of acute myocardial infarction. Secondary Prevention Reinfarction Israeli Nifedipine Trial Study Group. Israeli Thrombolytic Survey Group. Behar S, et al. Am Heart J 1995 Sep;130(3 Pt 1):453-8

Baroreflex sensitivity, but not heart rate variability, is reduced in patients with life-threatening ventricular arrhythmias long after myocardial infarction. De Ferrari GM, et al. Am Heart J 1995 Sep;130(3 Pt 1):473-80

Early and 1-year survival rates in acute myocardial infarction complicated by cardiogenic shock: a retrospective study comparing coronary angioplasty with medical treatment. Eltchaninoff H, et al. Am Heart J 1995 Sep;130(3 Pt 1):459-64

Monocyte-related cytokines in acute myocardial infarction. Tashiro H, et al. Am Heart J 1995 Sep;130(3 Pt 1):446-52

Design features and baseline characteristics of the LIPID (Long-Term Intervention with Pravastatin in Ischemic Disease) Study: a randomized trial in patients with previous acute myocardial infarction and/or unstable angina pectoris. Am J Cardiol 1995 Sep 1;76(7):474-9

Relevance of electrocardiographic findings, heart failure, and infarct site in assessing risk and timing of left ventricular free wall rupture during acute myocardial infarction. Figueras J, et al. Am J Cardiol 1995 Sep 15;76(8):543-7

Effect of right ventricular infarction/ischemia on right precordial T-wave polarity in inferior wall acute myocardial infarction [letter] Kataoka H. Am J Cardiol 1995 Sep 15;76(8):640-1

Factors influencing the time to administration of thrombolytic therapy with recombinant tissue plasminogen activator (data from the National Registry of Myocardial Infarction). Participants in the National Registry of Myocardial Infarction. Maynard C, et al. Am J Cardiol 1995 Sep 15;76(8):548-52

Signal-averaged electrocardiography and ventricular tachycardia as predictors of mortality after acute myocardial infarction in elderly patients. Mercando AD, et al. Am J Cardiol 1995 Sep 1;76(7):436-40

Characteristics and prognostic importance of ST-segment elevation on Holter monitoring early after acute myocardial infarction. Mickley H, et al. Am J Cardiol 1995 Sep 15; 76(8):537-42

An angiotensin-converting enzyme gene variant is associated with acute myocardial infarction in women but not in men. Schuster H, et al. Am J Cardiol 1995 Sep 15;76(8):601-3

Emergent coronary angiographic findings of patients with ST depression in the inferior or lateral leads, or both, during anterior wall acute myocardial infarction. Tamura A, et al. Am J Cardiol 1995 Sep 1;76(7):516-7

Significance of location (anterior versus inferior) and type (Q-wave versus non-Q-wave) of acute myocardial infarction in patients undergoing percutaneous transluminal coronary angioplasty for postinfarction ischemia. Welty FK, et al. Am J Cardiol 1995 Sep 1;76(7):431-5

Theophylline for the treatment of atrioventricular block after myocardial infarction. Bertolet BD, et al. Ann Intern Med 1995 Oct 1;123(7):509-11

Protection of evolving myocardial infarction and failed PTCA. Beyersdorf F. Ann Thorac Surg 1995 Sep; 60(3):833-8 (50 ref.)

Human and canine cardiac troponin T and creatine kinase-MB distribution in normal and diseased myocardium. Infarct sizing using serum profiles. Voss EM, et al. Arch Pathol Lab Med 1995 Sep;119(9):799-806

Infarcts after surgery. Authors overlooked prospective trial of incidence of perioperative infarction [letter] Dob DP, et al. BMJ 1995 Sep 2;311(7005):628; discussion 628-9

Infarcts after surgery. Identifying risks is futile without evaluations of risk reduction [letter] McCleary AJ. BMJ 1995 Sep 2;311(7005):628; discussion 628-9

Cigarette smoking, tar yields, and non-fatal myocardial infarction: 14,000 cases and 32,000 controls in the United Kingdom. The International Studies of Infarct Survival (ISIS) Collaborators. Parish S, et al. BMJ 1995 Aug 19; 311(7003):471-7

Serum lipids four weeks after acute myocardial infarction are a valid basis for lipid lowering intervention in patients receiving thrombolysis. Carlsson R, et al. Br Heart J 1995 Jul;74(1):18-20

Baroreflex sensitivity and neurohormonal activation in patients with acute myocardial infarction. Hartikainen J, et al. Br Heart J 1995 Jul;74(1):21-6

MYOCARDIAL INFARCTION

Early discharge after acute myocardial infarction: risks and benefits. Wilkinson P, et al. **Br Heart J** 1995 Jul;74(1):71–5
Influence of sex on the short-term outcome of elderly patients with a first acute myocardial infarction. Bueno H, et al. **Circulation** 1995 Sep 1;92(5):1133–40
Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [editorial; comment] Constantinides P. **Circulation** 1995 Sep 1;92(5):1083. Comment on: Circulation 1995 Sep 1;92(5):1084–8.
Sudden coronary death. Frequency of active coronary lesions, inactive coronary lesions, and myocardial infarction. Farb A, et al. **Circulation** 1995 Oct 1; 92(7):1701–9
Depression after MI [letter] Friedman EH. **Circulation** 1995 Sep 15;92(6):1668–9
Previous aspirin use may attenuate the severity of the manifestation of acute ischemic syndromes. Garcia-Dorado D, et al. **Circulation** 1995 Oct 1;92(7):1743–8
Prodromal angina and limitation of infarct size: ischemic preconditioning or reperfusion? [letter] Haider AW, et al. **Circulation** 1995 Sep 15;92(6):1667–8
Rapid ventricular induction of brain natriuretic peptide gene expression in experimental acute myocardial infarction. Hama N, et al. **Circulation** 1995 Sep 15;92(6):1558–64
Physiological basis of myocardial contrast enhancement in fast magnetic resonance images of 2-day-old reperfused canine infarcts. Judd RM, et al. **Circulation** 1995 Oct 1; 92(7):1902–10
Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [see comments] Kovanen PT, et al. **Circulation** 1995 Sep 1;92(5):1084–8. Comment in: Circulation 1995 Sep 1;92(5):1083.
Effect of infarct artery patency on prognosis after acute myocardial infarction. The Survival and Ventricular Enlargement Investigators. Lamas GA, et al. **Circulation** 1995 Sep 1;92(5):1101–9
Benefit of thrombolytic therapy is sustained throughout five years and is related to TIMI perfusion grade 3 but not grade 2 flow at discharge. The European Cooperative Study Group. Lenderink T, et al. **Circulation** 1995 Sep 1; 92(5):1110–6
Regional heterogeneity of human myocardial infarcts demonstrated by contrast-enhanced MRI. Potential mechanisms. Lima JA, et al. **Circulation** 1995 Sep 1; 92(5):1117–25
Triggering of acute myocardial infarction onset by episodes of anger. Determinants of Myocardial Infarction Onset Study Investigators. Mittleman MA, et al. **Circulation** 1995 Oct 1;92(7):1720–5
Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs. Mizumura T, et al. **Circulation** 1995 Sep 1; 92(5):1236–45
Psychosocial risk factors and nonfatal myocardial infarction. O'Connor NJ, et al. **Circulation** 1995 Sep 15;92(6):1458–64
Healing of myocardial infarcts in dogs. Effects of late reperfusion. Richard V, et al. **Circulation** 1995 Oct 1; 92(7):1891–901
Alcohol intake modulates the effect of a polymorphism of the cholesteryl ester transfer protein gene on plasma high density lipoprotein and the risk of myocardial infarction. Fumeron F, et al. **J Clin Invest** 1995 Sep;96(3):1664–71
Spinning the risks and benefits of calcium antagonists. Horton R. **Lancet** 1995 Sep 2;346(8975):586–7
Prognostic significance of maximal exercise testing after myocardial infarction treated with thrombolytic agents: the GISSI-2 data-base. Gruppo Italiano per lo Studio della Sopravvivenza Nell'Infarto. Villella A, et al. **Lancet** 1995 Aug 26;346(8974):523–9
Mega-trials and management of acute myocardial infarction. Woods KL. **Lancet** 1995 Sep 2;346(8975):611–4 (28 ref.)
Is the use of t-PA as compared with streptokinase cost effective? [letter] Armentano R, et al. **N Engl J Med** 1995 Oct 12;333(15):1009–10
Mutation in the factory V gene and the risk of myocardial infarction [letter] Emmerich J, et al. **N Engl J Med** 1995 Sep 28;333(13):880–1
Is the use of t-PA as compared with streptokinase cost effective? [letter] Rose EA. **N Engl J Med** 1995 Oct 12; 333(15):1009; discussion 1010
Fish intake and the risk of coronary disease [letter] Salonen JT, et al. **N Engl J Med** 1995 Oct 5;333(14):937; discussion 938
Recanalization characteristics of intracoronary streptokinase compared to intravenous tissue plasminogen activator following acute myocardial infarction: a community hospital experience. Ramos RS, et al. **South Med J** 1995 Sep;88(9):947–52

MYOCARDIAL ISCHEMIA

Identification of hibernating myocardium by dobutamine stress echocardiography: comparison with thallium-201 reinjection imaging. Haque T, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):553–63
Prevention of cardiovascular ischemic complications with new platelet glycoprotein IIb/IIIa inhibitors. Topol EJ. **Am Heart J** 1995 Sep;130(3 Pt 2):666–72 (13 ref.)
Evaluation by quantitative 99m-technetium MIBI SPECT and echocardiography of myocardial perfusion and wall motion abnormalities in patients with dobutamine-induced ST-segment elevation. Elhendy A, et al. **Am J Cardiol** 1995 Sep 1;76(7):441–8
Effect of right ventricular infarction/ischemia on right precordial T-wave polarity in inferior wall acute myocardial infarction [letter] Kataoka H. **Am J Cardiol** 1995 Sep 15;76(8):640–1
Detection of acute myocardial ischemia by analysis of ultrasonic gray levels in dogs. Lin SL, et al. **Am J Cardiol** 1995 Sep 1;76(7):533–5
Significance of location (anterior versus inferior) and type (Q-wave versus non-Q-wave) of acute myocardial infarction in patients undergoing percutaneous transluminal coronary angioplasty for postinfarction ischemia. Welty FK, et al. **Am J Cardiol** 1995 Sep 1;76(7):431–5
Periprocedural myocardial ischemia in patients with severe symptomatic coronary artery disease undergoing endoscopy: prevalence and risk factors. Lee JG, et al. **Am J Med** 1995 Sep;99(3):270–5
Hydrogen peroxide changes in ischemic and reperfused heart. Cytochemistry and biochemical and X-ray microanalysis. Slezak J, et al. **Am J Pathol** 1995 Sep;147(3):772–81
Protective effects of adenosine in the reversibly injured heart. Lasley RD, et al. **Ann Thorac Surg** 1995 Sep;60(3):843–6 (33 ref.)
Coronary artery endothelial function after myocardial ischemia and reperfusion. Seccombe JF, et al. **Ann Thorac Surg** 1995 Sep;60(3):778–88 (59 ref.)
Ischemia affects cardiac proteins in healthy animals less severely than in human patients. Sprengel U, et al. **Ann Thorac Surg** 1995 Sep;60(3):767–72
Coronary stenting in the management of myocardial ischaemia caused by muscle bridging. Stables RH, et al. **Br Heart J** 1995 Jul;74(1):90–2
Ischemia-related lesion characteristics in patients with stable or unstable angina. A study with intracoronary angioscopy and ultrasound. de Feyter PJ, et al. **Circulation** 1995 Sep 15;92(6):1408–13
Early morning reduction in ischemic threshold in patients with unstable angina and significant coronary disease. Figueras J, et al. **Circulation** 1995 Oct 1;92(7):1737–42
Prodromal angina and limitation of infarct size: ischemic preconditioning or reperfusion? [letter] Haider AW, et al. **Circulation** 1995 Sep 15;92(6):1667–8
Bidirectional effects of aminophylline on myocardial ischemia. Minamino T, et al. **Circulation** 1995 Sep 1; 92(5):1254–60
Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs. Mizumura T, et al. **Circulation** 1995 Sep 1; 92(5):1236–45
Kinetic analysis of technetium-99m-labeled nitroimidazole (BMS-181321) as a tracer of myocardial hypoxia. Ng CK, et al. **Circulation** 1995 Sep 1;92(5):1261–8
Does ischemic preconditioning trigger translocation of protein kinase C in the canine model? Przyklenk K, et al. **Circulation** 1995 Sep 15;92(6):1546–57
Myocardial kinetics of a putative hypoxic tissue marker, 99mTc-labeled nitroimidazole (BMS-181321), after regional ischemia and reperfusion. Stone CK, et al. **Circulation** 1995 Sep 1;92(5):1246–53
Alterations in ultrasonic backscatter during exercise-induced myocardial ischemia in humans. Vitale DF, et al. **Circulation** 1995 Sep 15;92(6):1452–7
Association of myocardial ischemia with failure to wean from mechanical ventilation. Hurford WE, et al. **Crit Care Med** 1995 Sep;23(9):1475–80
Ischemic preconditioning stimulates sodium and proton transport in isolated rat hearts. Ramasamy R, et al. **J Clin Invest** 1995 Sep;96(3):1464–72
Acute ischemic syndromes. Califf RM. **Med Clin North Am** 1995 Sep;79(5):999–1024 (99 ref.)
Mutation in the factor V gene and the risk of myocardial infarction [letter] Heinrich J, et al. **N Engl J Med** 1995 Sep 28;333(13):881

MYOCARDIAL REPERFUSION

Hydrogen peroxide changes in ischemic and reperfused heart. Cytochemistry and biochemical and X-ray microanalysis. Slezak J, et al. **Am J Pathol** 1995 Sep;147(3):772–81
Coronary artery endothelial function after myocardial ischemia and reperfusion. Seccombe JF, et al. **Ann Thorac Surg** 1995 Sep;60(3):778–88 (59 ref.)
Prodromal angina and limitation of infarct size: ischemic preconditioning or reperfusion? [letter] Haider AW, et al. **Circulation** 1995 Sep 15;92(6):1667–8
Healing of myocardial infarcts in dogs. Effects of late reperfusion. Richard V, et al. **Circulation** 1995 Oct 1; 92(7):1891–901
Ischemic preconditioning stimulates sodium and proton transport in isolated rat hearts. Ramasamy R, et al. **J Clin Invest** 1995 Sep;96(3):1464–72

MYOCARDIAL REPERFUSION INJURY

Significance of cardiac troponin T release after percutaneous transluminal coronary angioplasty. Karim MA, et al. **Am J Cardiol** 1995 Sep 1;76(7):521–3
International Symposium on Myocardial Protection from Surgical Ischemic-Reperfusion Injury. Asheville, North Carolina, September 25–28, 1994. Proceedings and abstracts. **Ann Thorac Surg** 1995 Sep;60(3):757–872
The role of bradykinin and nitric oxide in the cardioprotective action of ACE inhibitors. Hartman JC. **Ann Thorac Surg** 1995 Sep;60(3):789–92
Role of selectins in myocardial ischemia-reperfusion injury. Lefer AM. **Ann Thorac Surg** 1995 Sep;60(3):773–7 (11 ref.)
Attenuation of myocardial ischemia-reperfusion injury with nitric oxide replacement therapy. Lefer AM. **Ann Thorac Surg** 1995 Sep;60(3):847–51 (37 ref.)
Reduction in surgical ischemic-reperfusion injury with adenosine and nitric oxide therapy. Vinten-Johansen J, et al. **Ann Thorac Surg** 1995 Sep;60(3):852–7 (37 ref.)
Protection against ischemic injury by nonvasoactive concentrations of nitric oxide synthase inhibitors in the perfused rabbit heart. Depré C, et al. **Circulation** 1995 Oct 1;92(7):1911–8
Induction of interleukin-6 synthesis in the myocardium. Potential role in postreperfusion inflammatory injury. Kukielka GL, et al. **Circulation** 1995 Oct 1;92(7):1866–75
Normothermic continuous antegrade blood cardioplegia does not prevent myocardial edema and cardiac dysfunction. Mehlhorn U, et al. **Circulation** 1995 Oct 1;92(7):1940–6

MYOCARDIAL REVASCULARIZATION

Are invasive procedures...overused in angina patients? A primary care physician says yes. Kerr CP. **Postgrad Med** 1995 Sep;98(3):124, 126–8, 131–2 (12 ref.)
Are invasive procedures...overused in angina patients? These cardiologists say no. O'Keefe JH Jr, et al. **Postgrad Med** 1995 Sep;98(3):125, 134–5, 140–42 (23 ref.)

MYOCARDIAL STUNNING

Free radicals, calcium homeostasis, heat shock proteins, and myocardial stunning. Hess ML, et al. **Ann Thorac Surg** 1995 Sep;60(3):760–6 (92 ref.)

MYOCARDITIS

Announcement of multicenter giant-cell myocarditis study [letter] Cooper LT Jr, et al. **Am J Cardiol** 1995 Sep 15; 76(8):640
Myocarditis and idiopathic dilated cardiomyopathy. Brown CA, et al. **Am J Med** 1995 Sep;99(3):309–14 (32 ref.)
Intraoperative cardiac arrest due to the oculocardiac reflex and subsequent death in a child with occult Epstein-Barr virus myocarditis. Fayon M, et al. **Anesthesiology** 1995 Sep; 83(3):622–4
Serum cardiac troponin T and creatine kinase-MB elevations in murine autoimmune myocarditis. Bachmaier K, et al. **Circulation** 1995 Oct 1;92(7):1927–32
Therapy with immunoglobulin suppresses myocarditis in a murine coxsackievirus B3 model. Antiviral and anti-inflammatory effects. Takada H, et al. **Circulation** 1995 Sep 15;92(6):1604–11
Chlamydia pneumoniae myocarditis [letter] Tong CY, et al. **Lancet** 1995 Sep 9;346(8976):710–1

MYOCARDIUM

Cardiac immunocyte-derived (AL) amyloidosis: an endomyocardial biopsy study in 11 patients. Arbustini E, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):528–36
Significance of cardiac troponin T release after percutaneous transluminal coronary angioplasty. Karim MA, et al. **Am J Cardiol** 1995 Sep 1;76(7):521–3
Hydrogen peroxide changes in ischemic and reperfused heart. Cytochemistry and biochemical and X-ray microanalysis. Slezak J, et al. **Am J Pathol** 1995 Sep;147(3):772–81
Biopsy-induced mitral regurgitation after orthotopic cardiac transplantation [letter] di Summa M, et al. **Ann Thorac Surg** 1995 Sep;60(3):748–50
Ischemia affects cardiac proteins in healthy animals less severely than in human patients. Sprengel U, et al. **Ann Thorac Surg** 1995 Sep;60(3):767–72
Coronary stenting in the management of myocardial ischaemia caused by muscle bridging. Stables RH, et al. **Br Heart J** 1995 Jul;74(1):90–2
Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [editorial; comment] Constantinides P. **Circulation** 1995 Sep 1;92(5):1083. Comment on: Circulation 1995 Sep 1;92(5):1084–8.
Angiotensin-converting enzyme in the human heart. Effect of the deletion/insertion polymorphism. Danser AH, et al. **Circulation** 1995 Sep 15;92(6):1387–8
Rapid ventricular induction of brain natriuretic peptide gene expression in experimental acute myocardial infarction. Hama N, et al. **Circulation** 1995 Sep 15;92(6):1558–64
Physiological basis of myocardial contrast enhancement in fast magnetic resonance images of 2-day-old reperfused canine infarcts. Judd RM, et al. **Circulation** 1995 Oct 1; 92(7):1902–10
Repolarizing K+ currents in nonfailing human hearts. Similarities between right septal subendocardial and left subepicardial ventricular myocytes. Konarzewska H, et al. **Circulation** 1995 Sep 1;92(5):1179–87

Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [see comments] Kovanen PT, et al. **Circulation** 1995 Sep 1;92(5):1084–8. Comment in: Circulation 1995 Sep 1;92(5):1083.
Induction of interleukin-6 synthesis in the myocardium. Potential role in postreperfusion inflammatory injury. Kukielka GL, et al. **Circulation** 1995 Oct 1;92(7):1866–75
Regional heterogeneity of human myocardial infarcts demonstrated by contrast-enhanced MRI. Potential mechanisms. Lima JA, et al. **Circulation** 1995 Sep 1; 92(5):1117–25
Normothermic continuous antegrade blood cardioplegia does not prevent myocardial edema and cardiac dysfunction. Mehlhorn U, et al. **Circulation** 1995 Oct 1;92(7):1940–6
Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs. Mizumura T, et al. **Circulation** 1995 Sep 1; 92(5):1236–45
Alterations in intracellular calcium handling associated with the inverse force-frequency relation in human dilated cardiomyopathy. Pieske B, et al. **Circulation** 1995 Sep 1; 92(5):1169–78
Healing of myocardial infarcts in dogs. Effects of late reperfusion. Richard V, et al. **Circulation** 1995 Oct 1; 92(7):1891–901
Expression and functional significance of tumor necrosis factor receptors in human myocardium. Torre-Amione G, et al. **Circulation** 1995 Sep 15;92(6):1487–93
Effect of left ventricular hypertrophy secondary to chronic pressure overload on transmural myocardial 2-deoxyglucose uptake. A 31P NMR spectroscopic study. Zhang J, et al. **Circulation** 1995 Sep 1;92(5):1274–83
CRF2 alpha and CRF2 beta receptor mRNAs are differentially distributed between the rat central nervous system and peripheral tissues. Lovenberg TW, et al. **Endocrinology** 1995 Sep;136(9):4139–42
Binding and cross-linking of 32P-labeled human relaxin to human uterine cells and primary rat atrial cardiomyocytes. Osheroff PL, et al. **Endocrinology** 1995 Oct;136(10):4377–81
Heart CD36 expression is increased in murine models of diabetes and in mice fed a high fat diet. Greenwalt DE, et al. **J Clin Invest** 1995 Sep;96(3):1382–8
Divergent pathways mediate the induction of ANF transgenes in neonatal and hypertrophic ventricular myocardium. Knowlton KU, et al. **J Clin Invest** 1995 Sep; 96(3):1311–8
Rapid transcriptional activation and early mRNA turnover of brain natriuretic peptide in cardiocyte hypertrophy. Evidence for brain natriuretic peptide as an "emergency" cardiac hormone against ventricular overload. Nakagawa O, et al. **J Clin Invest** 1995 Sep;96(3):1280–7
Ischemic preconditioning stimulates sodium and proton transport in isolated rat hearts. Ramasamy R, et al. **J Clin Invest** 1995 Sep;96(3):1464–72
Angiotensin II formation in the intact human heart. Predominance of the angiotensin-converting enzyme pathway. Zisman LS, et al. **J Clin Invest** 1995 Sep; 96(3):1490–8

MYOMETRIUM

Uterine junctional zone: function and disease. Brosens JJ, et al. **Lancet** 1995 Aug 26;346(8974):558–60 (24 ref.)
Symptomatic vitamin E deficiency diagnosed after histological recognition of myometrial lipofuscinosis. Evans DJ, et al. **Lancet** 1995 Aug 26;346(8974):545–6
Increased expression of messenger RNA for collagen type I, collagen type III, and fibronectin in myometrium of pregnancy. Stewart EA, et al. **Obstet Gynecol** 1995 Sep; 86(3):417–22

MYOPIA

Choroidal effusion as a mechanism for transient myopia induced by hydrochlorothiazide and triamterene. Söylev MF, et al. **Am J Ophthalmol** 1995 Sep;120(3):395–7
Complications of automated lamellar keratectomy [letter] Slade SG, et al. **Arch Ophthalmol** 1995 Sep;113(9):1092–3

MYOSIN

Novel CBF beta-MYH11 fusion transcripts and alternative splicing in acute myeloid leukemia with inversion of chromosome 16 [letter] Novak M, et al. **Blood** 1995 Sep 15;86(6):2449–50
Clinical and prognostic evaluation of familial hypertrophic cardiomyopathy in two South African families with different cardiac beta myosin heavy chain gene mutations. Posen BM, et al. **Br Heart J** 1995 Jul;74(1):40–6

MYOTONIA ATROPHICA

Cardiac involvement in a large kindred with myotonic dystrophy. Quantitative assessment and relation to size of CTG repeat expansion. Tokgozoglu LS, et al. **JAMA** 1995 Sep 13;274(10):813–9

MYXOMA

Transesophageal echocardiography in the management of mitral valve myxoma. Tighe DA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):627–9 (10 ref.)
Cytogenic and molecular analysis of an aggressive angiomyxoma. Kazmierczak B, et al. **Am J Pathol** 1995 Sep;147(3):580–5
Hormone-dependent, aggressive angiomyxoma of the vulva. Htwe M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):697–9

NAD

Cloning, expression, and tissue distribution of the rat nicotinamide adenine dinucleotide-dependent 11 beta-hydroxysteroid dehydrogenase. Zhou MY, et al. **Endocrinology** 1995 Sep;136(9):3729–34

NADH, NADPH OXIDOREDUCTASES

The phosphorylation targets of p47phox, a subunit of the respiratory burst oxidase. Functions of the individual target serines as evaluated by site-directed mutagenesis. Faust LR, et al. **J Clin Invest** 1995 Sep;96(3):1499–505

NADPH DEHYDROGENASE

Protection against ischemic injury by nonvasoactive concentrations of nitric oxide synthase inhibitors in the perfused rabbit heart. Depré C, et al. **Circulation** 1995 Oct 1;92(7):1911–8
The phosphorylation targets of p47phox, a subunit of the respiratory burst oxidase. Functions of the individual target serines as evaluated by site-directed mutagenesis. Faust LR, et al. **J Clin Invest** 1995 Sep;96(3):1499–505

NALBUPHINE

Comparison of the effects of meperidine and nalbuphine on intrapartum fetal heart rate tracings. Giannina G, et al. **Obstet Gynecol** 1995 Sep;86(3):441–5

NALTREXONE

Failure of naltrexone hydrochloride to reduce self-injurious and autistic behavior in mentally retarded adults. Double-blind placebo-controlled studies. Willemsen-Swinkels SH, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):766–73

NAMES

Mergers—the name game. Montague J. **Hosp Health Netw** 1995 Sep 5;69(17):56

1-NAPHTHYLAMINE

Sertraline for social phobia: a double-blind, placebo-controlled crossover study. Katzelnick DJ, et al. **Am J Psychiatry** 1995 Sep;152(9):1368–71

NARCOLEPSY

Vigilance and automobile accidents in patients with sleep apnea or narcolepsy. Findley L, et al. **Chest** 1995 Sep; 108(3):619–24
Positron emission tomography study of human narcolepsy: no increase in striatal dopamine D2 receptors. Rinne JO, et al. **Neurology** 1995 Sep;45(9):1735–8

NARCOTIC DEPENDENCE

Gender differences in diagnosing antisocial personality disorder in methadone patients. Rutherford MJ, et al. **Am J Psychiatry** 1995 Sep;152(9):1309–16
Psychotherapy in community methadone programs: a validation study. Woody GE, et al. **Am J Psychiatry** 1995 Sep;152(9):1302–8

NASAL LAVAGE FLUID

Secretion of chemokines and other cytokines in allergen-induced nasal responses: inhibition by topical steroid treatment. Sim TC, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):927–33

NASAL MUCOSA

Role of capsaicin-sensitive trigeminal nerves in development of hyperreactive nasal symptoms in guinea pig model of nasal allergy. Konno A, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):730–5
CFTR and differentiation markers expression in non-CF and delta F 508 homozygous CF nasal epithelium. Dupuit F, et al. **J Clin Invest** 1995 Sep;96(3):1601–11
A controlled study of adenoviral-vector-mediated gene transfer in the nasal epithelium of patients with cystic fibrosis [see comments] Knowles MR, et al. **N Engl J Med** 1995 Sep 28;333(13):823–31. Comment in: N Engl J Med 1995 Sep 28;333(13):871–3.

NASAL POLYPS

CFTR and differentiation markers expression in non-CF and delta F 508 homozygous CF nasal epithelium. Dupuit F, et al. **J Clin Invest** 1995 Sep;96(3):1601–11
Distinct immunohistochemical localization of IL-4 in human inflamed airway tissues. IL-4 is localized to eosinophils in vivo and is released by peripheral blood eosinophils. Nonaka M, et al. **J Immunol** 1995 Sep 15;155(6):3234–44

NASOLACRIMAL DUCT

Early office-based vs late hospital-based nasolacrimal duct probing. A clinical decision analysis [see comments] Kassoff J, et al. **Arch Ophthalmol** 1995 Sep;113(9):1168–71 . Comment in: Arch Ophthalmol 1995 Sep;113(9):1103–4.
Early office-based vs late hospital-based nasolacrimal duct probing [editorial; comment] Kushner BJ. **Arch Ophthalmol** 1995 Sep;113(9):1103–4. Comment on: Arch Ophthalmol 1995 Sep;113(9):1168–71.

NASOPHARYNGEAL NEOPLASMS

Photodynamic therapy for recurrent nasopharyngeal cancer. Lofgren LA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):997–1002

NATIONAL HEALTH PROGRAMS

Private health care dominates meeting as general council calls for national debate on issue. Sullivan P. **Can Med Assoc J** 1995 Sep 15;153(6):801–3

NATIONAL INSTITUTE OF MENTAL HEALTH (U.S.)

Report card on the National Plan for Research on Child and Adolescent Mental Disorders. The midway point. **Arch Gen Psychiatry** 1995 Sep;52(9):715–23
The report card. Progress report or final grade? Carlson GA. **Arch Gen Psychiatry** 1995 Sep;52(9):724–6
Grading the progress of child and adolescent mental health research. NIMH perspectives. Cowdry RW, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):732–4
Comments on the report card from a services research perspective. Kruesi MJ, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):727–8

NAUSEA

A comparison of droperidol and cyclizine in the prevention of postoperative nausea and vomiting associated with patient-controlled analgesia. Walder AD, et al. **Anaesthesia** 1995 Jul;50(7):654–6
Comparison of ondansetron and droperidol in the prevention of nausea and vomiting after inpatient minor gynecologic surgery. Grond S, et al. **Anesth Analg** 1995 Sep;81(3):603–7

NEAR DROWNING

Predicting outcome in pediatric submersion victims. Graf WD, et al. **Ann Emerg Med** 1995 Sep;26(3):312–9

NEBULIZERS AND VAPORIZERS

Defective Selectatec O-rings [letter] Tighe SQ. **Anaesthesia** 1995 Jul;50(7):668
Metered-dose inhalers: do emergency health care providers know what to teach? Jones JS, et al. **Ann Emerg Med** 1995 Sep;26(3):308–11
Comparative trial of continuous nebulization versus metered-dose inhaler in the treatment of acute bronchospasm. Levitt MA, et al. **Ann Emerg Med** 1995 Sep;26(3):273–7

NECK

Cervical spine control during prehospital tracheal intubation of trauma victims [letter] Morley A, et al. **Anaesthesia** 1995 Jul;50(7):661–2
Penetrating injuries of the neck in patients in stable condition. Physical examination, angiography, or color flow Doppler imaging. Demetriades D, et al. **Arch Surg** 1995 Sep; 130(9):971–5

NEEDLE-EXCHANGE PROGRAMS

Correction: medical news & perspectives on needle exchange programs [letter] Lurie P. **JAMA** 1995 Sep 6;274(9):684

NEEDLES

Comparison of needle deviation during regional anesthetic techniques in a laboratory model. Kopacz DJ, et al. **Anesth Analg** 1995 Sep;81(3):630–3

NEEDLESTICK INJURIES

Is zidovudine a prophylactic treatment for health care workers? [letter] Coutellier A, et al. **Arch Intern Med** 1995 Sep 11;155(16):1816–7
Virologic characterization of primary human immunodeficiency virus type 1 infection in a health care worker following needlestick injury. Pratt RD, et al. **J Infect Dis** 1995 Sep;172(3):851–4
HIV, occupational exposure, and medical responsibilities [letter] Lafeuillade A, et al. **Lancet** 1995 Aug 26; 346(8974):579–80

NEGROID RACE

Efficacy and safety of pravastatin in African Americans with primary hypercholesterolemia. Jacobson TA, et al. **Arch Intern Med** 1995 Sep 25;155(17):1900–6

Relationship between race and interval to treatment in endometrial cancer. Liu JR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):486–90

NEISSERIA MENINGITIDIS

Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Booy R. **Lancet** 1995 Aug 26; 346(8974):572–3

Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Holmes W. **Lancet** 1995 Aug 26;346(8974):573–4

NEOPLASM INVASIVENESS

Inverted papillomas that invade the orbit. Elner VM, et al. **Arch Ophthalmol** 1995 Sep;113(9):1178–83

NEOPLASM PROTEINS

Ki-67 antigen expression in hepatocellular carcinoma using monoclonal antibody MIB1. A comparison with proliferating cell nuclear antigen. Ng IO, et al. **Am J Clin Pathol** 1995 Sep;104(3):313–8

The t(10;11) translocation in acute myeloid leukemia (M5) consistently fuses the leucine zipper motif of AF10 onto the HRX gene. Chaplin T, et al. **Blood** 1995 Sep 15; 86(6):2073–6

Tumorigenicity of human T-cell leukemia virus type I-infected cell lines in severe combined immunodeficient mice and characterization of the cells proliferating in vivo. Imada K, et al. **Blood** 1995 Sep 15;86(6):2350–7

Correlation of multidrug resistance (MDR1) protein expression with functional dye/drug efflux in acute myeloid leukemia by multiparameter flow cytometry: identification of discordant MDR-/efflux+ and MDR1+/efflux- cases. Leith CP, et al. **Blood** 1995 Sep 15;86(6):2329–42

Calcium-dependent homotypic adhesion through leukocyte function-associated antigen-1/intracellular adhesion molecule-1 induces interleukin-1 and parathyroid hormone-related protein production on adult T-cell leukemia cells in vitro. Wake A, et al. **Blood** 1995 Sep 15; 86(6):2257–67

Expression of tenascin in gastric carcinoma. Ilunga K, et al. **Br J Surg** 1995 Jul;82(7):948–51

NEOPLASM RECURRENCE, LOCAL

Photodynamic therapy for recurrent nasopharyngeal cancer. Lofgren LA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):997–1002

Efficacy of tumoricidal agents in vitro and in vivo. Docherty JG, et al. **Br J Surg** 1995 Aug;82(8):1050–2

Prediction of local recurrence and survival of carcinoma of the rectum by surgical and histopathological assessment of local clearance. Goldberg PA, et al. **Br J Surg** 1995 Aug;82(8):1054–6

Early parietal recurrence of adenocarcinoma of the colon after laparoscopic colectomy. Montorsi M, et al. **Br J Surg** 1995 Aug;82(8):1036–7

Total mesorectal excision and local recurrence: a study of tumour spread in the mesorectum distal to rectal cancer. Scott N, et al. **Br J Surg** 1995 Aug;82(8):1031–3

Reoperation for recurrent metastatic brain tumors. Bindal RK, et al. **J Neurosurg** 1995 Oct;83(4):600–4

Late relapse of clinical stage I testicular cancer [see comments] Baniel J, et al. **J Urol** 1995 Oct;154(4):1370–2 . Comment in: J Urol 1995 Oct;154(4):1376–7.

Prostate specific antigen after radiotherapy for prostate cancer: a reevaluation of long-term biochemical control and the kinetics of recurrence in patients treated at Stanford University. Hancock SL, et al. **J Urol** 1995 Oct; 154(4):1412–7

Partial nephrectomy: technique, complications and pathological findings [see comments] Polascik TJ, et al. **J Urol** 1995 Oct;154(4):1312–8 (35 ref.). Comment in: J Urol 1995 Oct;154(4):1319–20.

Recurrent molar pregnancies in a family with extensive intermarriage: report of a family and review of the literature. Seoud M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):692–5 (17 ref.)

NEOPLASM SEEDING

Port site metastases after laparoscopic colorectal surgery for cure of malignancy [letter] Kazemier G, et al. **Br J Surg** 1995 Aug;82(8):1141–2

Port site metastasis after laparoscopic colorectal surgery for cure of malignancy [letter] Rae D, et al. **Br J Surg** 1995 Aug;82(8):1142

Prevention of malignant seeding after invasive diagnostic procedures in patients with pleural mesothelioma. A randomized trial of local radiotherapy. Boutin C, et al. **Chest** 1995 Sep;108(3):754–8

Laparoscopy and spread of ovarian cancer [letter] Ash AK, et al. **Lancet** 1995 Sep 9;346(8976):709–10

NEOPLASM STAGING

Improved axillary staging of breast cancer with sentinel lymphadenectomy. Giuliano AE, et al. **Ann Surg** 1995 Sep; 222(3):394–9; discussion 399–401 (17 ref.)

Further experience with laparoscopy and peritoneal cytology in the staging of pancreatic cancer. Fernández-del Castillo C, et al. **Br J Surg** 1995 Aug;82(8):1127–9

Outpatient pelvic lymph node dissection. Mohler JL. **J Urol** 1995 Oct;154(4):1439–42

NEOPLASMS

Microsatellite instability. Shifting concepts in tumorigenesis [comment] Brentnall TA. **Am J Pathol** 1995 Sep; 147(3):561–3 (21 ref.). Comment on: Am J Pathol 1995 Sep;147(3):593–600.

Mutations of cell cycle regulators. Biological and clinical implications for human neoplasia. Cordon-Cardo C. **Am J Pathol** 1995 Sep;147(3):545–60 (153 ref.)

Socioeconomic indicators and mortality from coronary heart disease and cancer: a 22-year follow-up of middle-aged men [see comments] Bucher HC, et al. **Am J Public Health** 1995 Sep;85(9):1231–6. Comment in: Am J Public Health 1995 Sep;85(9):1198–200.

The role of immunosuppression in the efficacy of cancer gene therapy using adenovirus transfer of the herpes simplex thymidine kinase gene. Elshami AA, et al. **Ann Surg** 1995 Sep;222(3):298–307; 307–10

Drinking water mutagenicity and leukemia, lymphomas, and cancers of the liver, pancreas, and soft tissue. Koivusalo M, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):269–76

Antifungal prophylaxis in patients with hematologic malignancies: a reappraisal. Uzun O, et al. **Blood** 1995 Sep 15;86(6):2063–72 (126 ref.)

Dietary cancer risk of low-income women and change with intervention. Cox RH, et al. **J Am Diet Assoc** 1995 Sep; 95(9):1031–4

Antidepressants, antihistamines, interstitial cystitis and cancer. Theoharides TC. **J Urol** 1995 Oct;154(4):1481–2

Viral infection and cancer. Morris JD, et al. **Lancet** 1995 Sep 16;346(8977):754–8 (25 ref.)

Driving ability in cancer patients receiving long-term morphine analgesia [see comments] Vainio A, et al. **Lancet** 1995 Sep 9;346(8976):667–70. Comment in: Lancet 1995 Sep 9;346(8976):652–3.

Antioxidant supplements and cancer prevention. Cotterel RD. **West J Med** 1995 Jul;163(1):64–5

NEOPLASMS, HORMONE-DEPENDENT

Hormone-dependent, aggressive angiomyxoma of the vulva. Htwe M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):697–9

NEOPLASMS, MULTIPLE PRIMARY

Spinal tumors in patients with neurofibromatosis type 2: MR imaging study of frequency, multiplicity, and variety. Mautner VF, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):951–5

Inverted papillomas that invade the orbit. Elner VM, et al. **Arch Ophthalmol** 1995 Sep;113(9):1178–83

Clonal relationship between lymphocytic predominance Hodgkin's disease and concurrent or subsequent large-cell lymphoma of B lineage. Wickert RS, et al. **Blood** 1995 Sep 15;86(6):2312–20

Clinical and surgical aspects of double adenoma in patients with primary hyperparathyroidism. Bartsch D, et al. **Br J Surg** 1995 Jul;82(7):926–9

Gastric polyposis caused by multiple carcinoids and early carcinoma. Bhatnagar S, et al. **J Clin Pathol** 1995 Jun; 48(6):589–91

Mixed germ cell-sex cord stromal tumor of the testis: the incidental finding of a rare testicular neoplasm. Rames RA, et al. **J Urol** 1995 Oct;154(4):1479 (4 ref.)

Combined adrenal myelolipoma and pheochromocytoma. Ukimura O, et al. **J Urol** 1995 Oct;154(4):1470

NEOPLASMS, RADIATION-INDUCED

Secondary tumors after X-ray radiation therapy of the skin [letter] Sminia P, et al. **Arch Dermatol** 1995 Sep; 131(9):1088–9

Thyroid cancer in the United States since accident at Chernobyl [letter] Reid W, et al. **BMJ** 1995 Aug 19; 311(7003):511

Thyroid cancer in children. Kuhel WI, et al. **Lancet** 1995 Sep 16;346(8977):719–20

NEOPLASMS, SECOND PRIMARY

Hematologic malignancies and the use of methotrexate in rheumatoid arthritis: a retrospective study. Moder KG, et al. **Am J Med** 1995 Sep;99(3):276–81 (32 ref.)

Secondary tumors after X-ray radiation therapy of the skin [letter] Sminia P, et al. **Arch Dermatol** 1995 Sep; 131(9):1088–9

Late development of a malignant fibrous histiocytoma at the site of a giant cell tumor. Ortiz-Cruz EJ, et al. **Clin Orthop** 1995 Sep;(318):199–204

NEOVASCULARIZATION

Diabetic iris neovascularization. Blinder KJ, et al. **Am J Ophthalmol** 1995 Sep;120(3):393–5

Angiogenesis as a prognostic marker in early head and neck cancer. Dray TG, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):724–9

Angiogenic factors stimulate mast-cell migration. Gruber BL, et al. **Blood** 1995 Oct 1;86(7):2488–93

Angiogenesis in endometrial hyperplasia and stage I endometrial carcinoma. Abulafia O, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):479–85

NEPHRECTOMY

Gene expression after uninephrectomy in the rat: simultaneous expression of positive and negative growth control elements. Moskowitz DW, et al. **J Urol** 1995 Oct; 154(4):1560–5

Partial nephrectomy: technique, complications and pathological findings [see comments] Polascik TJ, et al. **J Urol** 1995 Oct;154(4):1312–8 (35 ref.). Comment in: J Urol 1995 Oct;154(4):1319–20.

Indications and techniques for nephron sparing surgery [editorial; comment] Sagalowsky AI. **J Urol** 1995 Oct; 154(4):1319–20. Comment on: J Urol 1995 Oct;154(4):1307–11. Comment on: J Urol 1995 Oct;154(4):1312–8.

NEPHROBLASTOMA

Diabetes mellitus after abdominal radiation therapy [letter] Teinturier C, et al. **Lancet** 1995 Sep 2;346(8975):633–4

NERVE BLOCK

Electromyographic comparison of obturator nerve block to three-in-one block. Atanassoff PG, et al. **Anesth Analg** 1995 Sep;81(3):529–33

Onset time of neuromuscular block as a function of the period of baseline stabilization [letter] Kopman AF. **Anesth Analg** 1995 Sep;81(3):655–6

Relation between functional deficit and intraneural local anesthetic during peripheral nerve block. A study in the rat sciatic nerve. Popitz-Bergez FA, et al. **Anesthesiology** 1995 Sep;83(3):583–92

NERVE COMPRESSION SYNDROMES

Diagnosis of vascular compression in facial spasm by stereoscopic short-range magnetic resonance angiography. Technical note. Shimizu T, et al. **J Neurosurg** 1995 Sep; 83(3):561–2

Peripheral nerve entrapment caused by motor vehicle crashes [letter] Huelke DF. **J Trauma** 1995 Aug;39(2):393

NERVE ENDINGS

Proadrenomedullin NH(2)-terminal 20 peptide, a new product of the adrenomedullin gene, inhibits norepinephrine overflow from nerve endings. Shimosawa T, et al. **J Clin Invest** 1995 Sep;96(3):1672–6

NERVE GROWTH FACTORS

Expression of neurotrophins and their receptors in the mammalian ovary is developmentally regulated: changes at the time of folliculogenesis. Dissen GA, et al. **Endocrinology** 1995 Oct;136(10):4681–92

Stress increases brain-derived neurotropic factor messenger ribonucleic acid in the hypothalamus and pituitary. Smith MA, et al. **Endocrinology** 1995 Sep;136(9):3743–50

NERVE SHEATH TUMORS

Perineurioma. Beckwith LG, et al. **South Med J** 1995 Sep; 88(9):964–8

NERVE TISSUE PROTEINS

Rapid ventricular induction of brain natriuretic peptide gene expression in experimental acute myocardial infarction. Hama N, et al. **Circulation** 1995 Sep 15;92(6):1558–64

Stress increases brain-derived neurotropic factor messenger ribonucleic acid in the hypothalamus and pituitary. Smith MA, et al. **Endocrinology** 1995 Sep;136(9):3743–50

Rapid transcriptional activation and early mRNA turnover of brain natriuretic peptide in cardiocyte hypertrophy. Evidence for brain natriuretic peptide as an "emergency" cardiac hormone against ventricular overload. Nakagawa O, et al. **J Clin Invest** 1995 Sep;96(3):1280–7

NERVOUS SYSTEM

Neurodevelopmental status at age five years of neonates treated with extracorporeal membrane oxygenation. Glass P, et al. **J Pediatr** 1995 Sep;127(3):447–57

NERVOUS SYSTEM DISEASES

Therapeutic considerations in patients with refractory neurosarcoidosis. Agbogu BN, et al. **Arch Neurol** 1995 Sep; 52(9):875–9

The transient syndrome of headache with neurologic deficits

and CSF lymphocytosis. Berg MJ, et al. **Neurology** 1995 Sep;45(9):1648–54 (63 ref.)
Neurologic abnormalities in murderers. Blake PY, et al. **Neurology** 1995 Sep;45(9):1641–7
Anticoagulation for radiation injury [letter] Koehler PJ, et al. **Neurology** 1995 Sep;45(9):1786

NEURAL NETWORKS (COMPUTER)

Automatic detection of esophageal pressure events. Is there an alternative to rule-based criteria? Kruse-Andersen S, et al. **Dig Dis Sci** 1995 Aug;40(8):1659–68

NEURAL TUBE DEFECTS

The long-term urological response of neonates with myelodysplasia treated proactively with intermittent catheterization and anticholinergic therapy. Edelstein RA, et al. **J Urol** 1995 Oct;154(4):1500–4
Prenatal ultrasound detection of isolated neural tube defects: is cytogenetic evaluation warranted? Harmon JP, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):595–9

NEURILEMMOMA

Repeated liver resection for metastatic malignant schwannoma. Borrowdale RC, et al. **Br J Surg** 1995 Jul; 82(7):990
Long-term outcome after removal of spinal schwannoma: a clinicopathological study of 187 cases. Seppälä MT, et al. **J Neurosurg** 1995 Oct;83(4):621–6

NEURITES

Ubiquitin-positive CA2/3 neurites in hippocampus coexist with cortical Lewy bodies. Kim H, et al. **Neurology** 1995 Sep;45(9):1768–70

NEURITIS, EXPERIMENTAL ALLERGIC

Intraneural activated T cells cause focal breakdown of the blood-nerve barrier. Spies JM, et al. **Brain** 1995 Aug;118 (Pt 4):857–68

NEUROBLASTOMA

Non-islet-cell tumor associated with hypoglycemia in a child: successful long-term therapy with growth hormone. Agus MS, et al. **J Pediatr** 1995 Sep;127(3):403–7 (14 ref.)

NEUROFIBROMA

Symptomatic tumors affecting the urinary tract in children with neurofibromatosis. Barone JG, et al. **J Urol** 1995 Oct; 154(4):1516–7

NEUROFIBROMATOSIS 1

Screening for optic gliomas in neurofibromatosis type 1: the role of neuroimaging [letter] Champion MP, et al. **J Pediatr** 1995 Sep;127(3):507–8
Symptomatic tumors affecting the urinary tract in children with neurofibromatosis. Barone JG, et al. **J Urol** 1995 Oct; 154(4):1516–7

NEUROFIBROMATOSIS 2

Occult spinal tumors in neurofibromatosis: implications for screening. Elster AD. **AJR Am J Roentgenol** 1995 Oct; 165(4):956–7
Spinal tumors in patients with neurofibromatosis type 2: MR imaging study of frequency, multiplicity, and variety. Mautner VF, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):951–5

NEUROKININ A

Effects of neurokinin receptor antagonists on L-dopa induced bladder hyperactivity in normal conscious rats. Ishizuka O, et al. **J Urol** 1995 Oct;154(4):1548–51

NEUROLOGIC EXAMINATION

Prediction of 12-month neurodevelopmental outcome from a 6-month neurologic examination in premature infants. Wildin SR, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):290–9

NEUROLOGY

Training opportunities for the nineteenth-century American neurologist: preludes to the modern neurology residency. Pappert EJ. **Neurology** 1995 Sep;45(9):1771–6

NEUROMA

Interdigital neuroma. Local cutaneous changes after corticosteroid injection. Reddy PD, et al. **Clin Orthop** 1995 Aug;(317):185–7

NEUROMUSCULAR BLOCKING AGENTS

Practice parameters for sustained neuromuscular blockade in the adult critically ill patient: an executive summary. Society of Critical Care Medicine. Shapiro BA, et al. **Crit Care Med** 1995 Sep;23(9):1601–5

NEUROMUSCULAR JUNCTION

No effect of circulating drug upon isolated forearm block. Hood JR, et al. **Anaesthesia** 1995 Jul;50(7):598–600
Rocuronium and rapid sequence induction [letter] Playfair PA, et al. **Anaesthesia** 1995 Jul;50(7):663
Onset time of neuromuscular block as a function of the period of baseline stabilization [letter] Kopman AF. **Anesth Analg** 1995 Sep;81(3):655–6

NEUROMUSCULAR NONDEPOLARIZING AGENTS

Rocuronium and rapid sequence induction [letter] Playfair PA, et al. **Anaesthesia** 1995 Jul;50(7):663
Pharmacokinetics and pharmacodynamics of rocuronium at the vocal cords and the adductor pollicis in humans. Plaud B, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):185–91
Prolonged paralysis after neuromuscular blockade. Gooch JL. **J Toxicol Clin Toxicol** 1995;33(5):419–26 (39 ref.)

NEURONS

Regulation of rat mineralocorticoid receptor expression in neurons by progesterone. Castrén M, et al. **Endocrinology** 1995 Sep;136(9):3800–6
Reconstructions of populations of luteinizing hormone releasing hormone neurons in young and middle-aged rats reveal progressive increases in subgroups expressing Fos protein on proestrus and age-related deficits. Rubin BS, et al. **Endocrinology** 1995 Sep;136(9):3823–30
Basic fibroblast growth factor is a neurotropic factor in GT1 gonadotropin-releasing hormone neuronal cell lines. Tsai PS, et al. **Endocrinology** 1995 Sep;136(9):3831–8
Novel associations among gonadotropin-releasing hormone neurons. Witkin JW, et al. **Endocrinology** 1995 Oct; 136(10):4323–30

NEUROPATHIES, HEREDITARY MOTOR AND SENSORY

Dejerine-Sottas disease with de novo dominant point mutation of the PMP22 gene. Ionasescu VV, et al. **Neurology** 1995 Sep;45(9):1766–7

NEUROPEPTIDES

Fractionated irradiation alters enteric neuroendocrine products. Otterson MF, et al. **Dig Dis Sci** 1995 Aug; 40(8):1691–702
Pituitary adenylate cyclase-activating peptide gene expression in corticotropin-releasing factor-containing parvicellular neurons of the rat hypothalamic paraventricular nucleus is induced by colchicine, but not by adrenalectomy, acute osmotic, ether, or restraint stress. Hannibal J, et al. **Endocrinology** 1995 Sep;136(9):4116–24

NEUROPSYCHOLOGICAL TESTS

Is poor insight in psychotic disorders associated with poor performance on the Wisconsin Card Sorting Test? Cuesta MJ, et al. **Am J Psychiatry** 1995 Sep;152(9):1380–2

NEUROSECRETORY SYSTEMS

Histochemical characterization of non-neuroendocrine tumors and neuroendocrine cell hyperplasia induced in hamster lung by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone with or without hyperoxia. Sunday ME, et al. **Am J Pathol** 1995 Sep;147(3):740–52

NEUROSURGERY

Case Western Reserve University and University Hospitals of Cleveland: a neurosurgical chronicle. Hlavin ML, et al. **J Neurosurg** 1995 Oct;83(4):750–5
En bloc petrosectomy using a Gigli saw for petroclival lesions. Technical note. Sasaki T, et al. **J Neurosurg** 1995 Sep;83(3):559–60

NEUROTENDINOUS SPINDLES

Reflex effects from Golgi tendon organ (Ib) afferents are unchanged after spinal cord lesions in humans. Downes L, et al. **Neurology** 1995 Sep;45(9):1720–4

NEUROTRANSMITTERS

Opioid agonists modulate release of neurotransmitters in bovine trachealis muscle. Zappi L, et al. **Anesthesiology** 1995 Sep;83(3):543–51
Increased central nervous system monoamine neurotransmitter turnover and its association with sympathetic nervous activity in treated heart failure patients. Lambert GW, et al. **Circulation** 1995 Oct 1; 92(7):1813–8

NEUTROPENIA

Is cimetidine associated with neutropenia? Strom BL, et al. **Am J Med** 1995 Sep;99(3):282–90
Failure of granulocyte colony-stimulating factor in alloimmune neonatal neutropenia [letter] Bedu A, et al. **J Pediatr** 1995 Sep;127(3):508–9
Viridans streptococci in patients with neutropenia [letter] Vandenbroucke-Grauls CM. **Lancet** 1995 Sep 23; 346(8978):842

NEUTROPHIL ACTIVATION

Activated phenotype in neutrophils and monocytes from patients with primary proliferative polycythaemia. Westwood NB, et al. **J Clin Pathol** 1995 Jun;48(6):525–30

NEUTROPHILS

Cytokines affect pseudomonas binding to tracheal cells via a neutrophil-mediated process. Raoof S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):921–6
Surgery and the release of a neutrophil Fc gamma receptor. Wakefield CH, et al. **Am J Surg** 1995 Sep;170(3):277–84
Epstein-Barr virus modulates de novo protein synthesis in human neutrophils. Beaulieu AD, et al. **Blood** 1995 Oct 1;86(7):2789–98
Chemoattractant signaling and leukocyte activation. Bokoch GM. **Blood** 1995 Sep 1;86(5):1649–60 (171 ref.)
Neutrophil Fc gamma RIIIb deficiency, nature, and clinical consequences: a study of 21 individuals from 14 families. de Haas M, et al. **Blood** 1995 Sep 15;86(6):2403–13
The acid deoxyribonuclease of neutrophils: a possible participant in apoptosis-associated genome destruction. Gottlieb RA, et al. **Blood** 1995 Sep 15;86(6):2414–8
Expression of HLA-DR (major histocompatibility complex class II) on neutrophils from patients treated with granulocyte-macrophage colony-stimulating factor for mobilization of stem cells [letter] Mudzinski SP, et al. **Blood** 1995 Sep 15;86(6):2452–3
Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs. Mizumura T, et al. **Circulation** 1995 Sep 1; 92(5):1236–45
Neutrophil adhesion is impaired in rat model of cholestasis. Swain MG, et al. **Gastroenterology** 1995 Sep;109(3):923–32
Activated phenotype in neutrophils and monocytes from patients with primary proliferative polycythaemia. Westwood NB, et al. **J Clin Pathol** 1995 Jun;48(6):525–30
Decreased binding of specific monomeric and trimeric G-proteins with the plasma membrane of polymorphonuclear leukocytes exposed to influenza A virus. Abramson JS, et al. **J Immunol** 1995 Sep 1; 155(5):2571–8
Adenosine activates A2 receptors to inhibit neutrophil adhesion and injury to isolated cardiac myocytes. Bullough DA, et al. **J Immunol** 1995 Sep 1;155(5):2579–86
Perinuclear anti-neutrophil cytoplasmic antibodies are spontaneously produced by mucosal B cells of ulcerative colitis patients. Targan SR, et al. **J Immunol** 1995 Sep 15; 155(6):3262–7
Peptide from a prokaryotic adhesin blocks leukocyte migration in vitro and in vivo. Rozdzinski E, et al. **J Infect Dis** 1995 Sep;172(3):785–93
Acting via A2 receptors, adenosine inhibits the production of tumor necrosis factor-alpha of endotoxin-stimulated human polymorphonuclear leukocytes. Thiel M, et al. **J Lab Clin Med** 1995 Sep;126(3):275–82
Detection of O2- generation and neutrophil accumulation in rat lungs after acute necrotizing pancreatitis. Murakami H, et al. **Surgery** 1995 Sep;118(3):547–54

NEVUS OF OTA

Glaucoma associated with the nevus of Ota. Khawly JA, et al. **Arch Ophthalmol** 1995 Sep;113(9):1208–9

NF-KAPPA B

Protease inhibitors differentially regulate tumor necrosis factor-induced apoptosis, nuclear factor-kappa B activation, cytotoxicity, and differentiation. Higuchi M, et al. **Blood** 1995 Sep 15;86(6):2248–56
Activation of nuclear factor-kappa B and gene expression in human endothelial cells by the common haptens nickel and cobalt. Goebeler M, et al. **J Immunol** 1995 Sep 1; 155(5):2459–67
Deoxyspergualin inhibits kappa light chain expression in 70Z/3 pre-B cells by blocking lipopolysaccharide-induced NF-kappa B activation. Tepper MA, et al. **J Immunol** 1995 Sep 1;155(5):2427–36

NIACIN

Effects of pravastatin with niacin or magnesium on lipid levels and postprandial lipemia. O'Keefe JH Jr, et al. **Am J Cardiol** 1995 Sep 1;76(7):480–4

NIACINAMIDE

Effects of nicorandil on kinetics of oxygen uptake at the onset of exercise in patients with coronary artery disease. Koike A, et al. **Am J Cardiol** 1995 Sep 1;76(7):449–52

NICOTINE

Direct effects of nicotine on the brain: evidence for chemical addiction [editorial] Brautbar N. **Arch Environ Health** 1995 Jul–Aug;50(4):263–6 (14 ref.)

Intracerebral haematoma after application of nicotine patch [letter] Riche G, et al. **Lancet** 1995 Sep 16;346(8977):777–8

NIEMANN-PICK DISEASE

Psychosis as the initial manifestation of adult-onset Niemann-Pick disease type C. Shulman LM, et al. **Neurology** 1995 Sep;45(9):1739–43 (18 ref.)

NIFEDIPINE

Twenty-five-year mortality rate decrease in patients in Israel with a first episode of acute myocardial infarction. Secondary Prevention Reinfarction Israeli Nifedipine Trial Study Group. Israeli Thrombolytic Survey Group. Behar S, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):453–8

Influence of the selection of angiographic projections on the results of coronary angiographic follow-up trials. International Nifedipine Trial on Antiatherosclerotic Therapy Investigators. Jost S, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):433–9

Nifedipine. Dose-related increase in mortality in patients with coronary heart disease [see comments] Furberg CD, et al. **Circulation** 1995 Sep 1;92(5):1326–31. Comment in: Circulation 1995 Sep 1;92(5):1068–73. Comment in: Circulation 1995 Sep 1;92(5):1074–8. Comment in: Circulation 1995 Sep 1;92(5):1079–82.

Nifedipine in ischemic heart disease [editorial; comment] Kloner RA. **Circulation** 1995 Sep 1;92(5):1074–8. Comment on: Circulation 1995 Sep 1;92(5):1326–31.

Nifedipine and mortality. Grave defects in the dossier [editorial; comment] Opie LH, et al. **Circulation** 1995 Sep 1;92(5):1068–73. Comment on: Circulation 1995 Sep 1;92(5):1326–31.

Calcium antagonists in coronary artery disease and hypertension. Time for reevaluation? [editorial; comment] Yusuf S. **Circulation** 1995 Sep 1;92(5):1079–82. Comment on: Circulation 1995 Sep 1;92(5):1326–31.

Are calcium antagonists safe? [letter] Brown MJ. **Lancet** 1995 Sep 16;346(8977):768–9; discussion 770

Severe rhabdomyolysis in a kidney-transplant recipient receiving intravenous nifedipine [letter] Horn S, et al. **Lancet** 1995 Sep 23;346(8978):848–9

Are calcium antagonists safe? [letter] Macdonald G. **Lancet** 1995 Sep 16;346(8977):768; discussion 770

Are calcium antagonists safe? [letter] Messerli FH. **Lancet** 1995 Sep 16;346(8977):767–8; discussion 770

Are calcium antagonists safe? [letter] Poole-Wilson PA. **Lancet** 1995 Sep 16;346(8977):769–70

NIGHT CARE

General practice at night [editorial] Heath I. **BMJ** 1995 Aug 19;311(7003):466

Night nurses' paralysis [letter] Thompson SB. **Lancet** 1995 Sep 23;346(8978):848

NIPPLES

Variables affecting symmetry of the nipple-areola complex. Brown MH, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):846–51

Arterial anatomy of the nipple-areola complex. Nakajima H, et al. **Plast Reconstr Surg** 1995 Sep;96(4):843–5

Ectopic breast tissue, supernumerary breasts, and supernumerary nipples. Velanovich V. **South Med J** 1995 Sep;88(9):903–6 (54 ref.)

NIPPOSTRONGYLUS

Stem cell factor contributes to intestinal mucosal mast cell hyperplasia in rats infected with Nippostrongylus brasiliensis or Trichinella spiralis, but anti-stem cell factor treatment decreases parasite egg production during N brasiliensis infection. Newlands GF, et al. **Blood** 1995 Sep 1;86(5):1968–76

NITRATES

Elevated serum nitrate concentrations in active spondyloarthropathies. Stichtenoth DO, et al. **Br J Rheumatol** 1995 Jul;34(7):616–9

Mega-trials and management of acute myocardial infarction. Woods KL. **Lancet** 1995 Sep 2;346(8975):611–4 (28 ref.)

NITRIC OXIDE

Effect of a nitric oxide synthase inhibitor and a glucocorticosteroid on exhaled nitric oxide. Yates DH, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):892–6

Nitric oxide: an overview. Rodeberg DA, et al. **Am J Surg** 1995 Sep;170(3):292–303 (174 ref.)

Inhaled nitric oxide-induced closure of a patent foramen ovale in a patient with acute respiratory distress syndrome and life-threatening hypoxemia. Fellahi JL, et al. **Anesthesiology** 1995 Sep;83(3):635–8

The role of bradykinin and nitric oxide in the cardioprotective action of ACE inhibitors. Hartman JC. **Ann Thorac Surg** 1995 Sep;60(3):789–92

Attenuation of myocardial ischemia-reperfusion injury with nitric oxide replacement therapy. Lefer AM. **Ann Thorac Surg** 1995 Sep;60(3):847–51 (37 ref.)

Reduction in surgical ischemic-reperfusion injury with adenosine and nitric oxide therapy. Vinten-Johansen J, et al. **Ann Thorac Surg** 1995 Sep;60(3):852–7 (37 ref.)

Role of nitric oxide in lung injury associated with experimental acute pancreatitis. O'Donovan DA, et al. **Br J Surg** 1995 Aug;82(8):1122–6

In vivo spin trapping of glyceryl trinitrate-derived nitric oxide in rabbit blood vessels and organs. Mülsch A, et al. **Circulation** 1995 Oct 1;92(7):1876–82

Instability of nitric oxide concentration delivered from a two-blender system [letter] Graybeal J, et al. **Crit Care Med** 1995 Sep;23(9):1611–2

Inhibition of endogenous nitric oxide reduces basal mesenteric vascular tone but does not alter intraduodenal hydrochloric acid-induced intestinal hyperemia in rats. Kao J, et al. **Dig Dis Sci** 1995 Aug;40(8):1729–37

Regulation of inducible nitric oxide production by cytokines in human thyrocytes in culture. Kasai K, et al. **Endocrinology** 1995 Oct;136(10):4261–70

Nitric oxide production in experimental alcoholic liver disease in the rat: role in protection from injury. Nanji AA, et al. **Gastroenterology** 1995 Sep;109(3):899–907

Comparative studies of cytotoxicity and the release of TNF-alpha, nitric oxide, and eicosanoids of liver macrophages treated with lipopolysaccharide and liposome-encapsulated MTP-PE. Dieter P, et al. **J Immunol** 1995 Sep 1;155(5):2595–604

Nitric oxide induces apoptosis in mouse thymocytes. Fehsel K, et al. **J Immunol** 1995 Sep 15;155(6):2858–65

IL-12-induced protection against blood-stage Plasmodium chabaudi AS requires IFN-gamma and TNF-alpha and occurs via a nitric oxide-dependent mechanism. Stevenson MM, et al. **J Immunol** 1995 Sep 1;155(5):2545–56

Effect of intermittent reperfusion and nitric oxide synthase inhibition on infarct volume during reversible focal cerebral ischemia. Iuliano BA, et al. **J Neurosurg** 1995 Sep; 83(3):491–5

The pharmacology and toxicology of three new biologic agents used in pulmonary medicine. Albertson TE, et al. **J Toxicol Clin Toxicol** 1995;33(5):427–38 (94 ref.)

Effects of nitric oxide synthase inhibition on regional blood flow in a porcine model of endotoxic shock. Offner PJ, et al. **J Trauma** 1995 Aug;39(2):338–43

Effects of inhaled nitric oxide on right ventricular function in endotoxin shock. Offner PJ, et al. **J Trauma** 1995 Aug; 39(2):179–85; discussion 185–6

Dipyridamole augmentation of response to nitric oxide [letter] Kinsella JP, et al. **Lancet** 1995 Sep 2; 346(8975):647–8

NITRILES

Use of ultrasensitive recombinant cell bioassay to measure estrogen levels in women with breast cancer receiving the aromatase inhibitor, letrozole. Klein KO, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2658–60

NITROGEN

High- versus low-meat diets: effects on zinc absorption, iron status, and calcium, copper, iron, magnesium, manganese, nitrogen, phosphorus, and zinc balance in postmenopausal women. Hunt JR, et al. **Am J Clin Nutr** 1995 Sep; 62(3):621–32

NITROGLYCERIN

Prevention of nitroglycerin tolerance with diuretics. Mohanty N, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):522–7

Nitroglycerin for fetal head entrapment during vaginal breech delivery? [letter] Mercier FJ, et al. **Anesth Analg** 1995 Sep;81(3):654–5

Sustained-release transdermal glyceryl trinitrate patches as a treatment for primary and secondary Raynaud's phenomenon. Teh LS, et al. **Br J Rheumatol** 1995 Jul; 34(7):636–41

In vivo spin trapping of glyceryl trinitrate-derived nitric oxide in rabbit blood vessels and organs. Mülsch A, et al. **Circulation** 1995 Oct 1;92(7):1876–82

Syngeneic pancreatic islet transplantation reverses endothelial dysfunction in experimental diabetes. Pieper GM, et al. **Diabetes** 1995 Sep;44(9):1106–13

Effects of nitroglycerin on the uterine and umbilical circulation in severe preeclampsia. Grunewald C, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):600–4

NITROIMIDAZOLES

Kinetic analysis of technetium-99m-labeled nitroimidazole (BMS-181321) as a tracer of myocardial hypoxia. Ng CK, et al. **Circulation** 1995 Sep 1;92(5):1261–8

Myocardial kinetics of a putative hypoxic tissue marker, 99mTc-labeled nitroimidazole (BMS-181321), after regional ischemia and reperfusion. Stone CK, et al. **Circulation** 1995 Sep 1;92(5):1246–53

NITROSAMINES

Histochemical characterization of non-neuroendocrine tumors and neuroendocrine cell hyperplasia induced in hamster lung by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone with or without hyperoxia. Sunday ME, et al. **Am J Pathol** 1995 Sep;147(3):740–52

NOISE, OCCUPATIONAL

Acute and chronic effects of noise exposure on blood pressure and heart rate among industrial employees: the Cordis Study. Kristal-Boneh E, et al. **Arch Environ Health** 1995 Jul–Aug;50(4):298–304

NOMENCLATURE

More on the language of anesthesia [letter] Larson MD. **Anesthesiology** 1995 Sep;83(3):640–2

The low-probability lung scan. A need for change in nomenclature. Hull RD, et al. **Arch Intern Med** 1995 Sep 25;155(17):1845–51

Sexual health, GU medicine, and a non-descriptive title are all appropriate names [letter] Pallecaros A. **BMJ** 1995 Sep 2;311(7005):630

Reflections of an armchair tribologist. The potential importance of "machine operator's lung" [editorial; comment] Blanc PD. **Chest** 1995 Sep;108(3):593–4. Comment on: Chest 1995 Sep;108(3):636–41.

Lesbian health care issues [letter] Fletcher JL, et al. **J Fam Pract** 1995 Sep;41(3):227

Lesbian health care issues [letter] Williams KL Jr. **J Fam Pract** 1995 Sep;41(3):224; discussion 227

A new human herpesvirus: KSHV or HHV8? [comment] Levy JA. **Lancet** 1995 Sep 23;346(8978):786. Comment on: Lancet 1995 Sep 23;346(8978):799–802.

NONLINEAR DYNAMICS

Chaos theory in obstetrics and gynaecology [letter] Gonser M, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):588; discussion 589

Chaos theory in obstetrics and gynaecology [letter] Haelterman E, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):588–9

Chaos theory in obstetrics and gynaecology [letter] Petros PE. **Br J Obstet Gynaecol** 1995 Jul;102(7):588

NORDIHYDROGUAIARETIC ACID

Chaparral and liver toxicity [letter] Fleiss PM. **JAMA** 1995 Sep 20;274(11):871; discussion 871–2

Chaparral and liver toxicity [letter] Ippen H. **JAMA** 1995 Sep 20;274(11):871; discussion 871–2

NOREPINEPHRINE

Modulation of noradrenaline release through presynaptic alpha 2-adrenoceptors in congestive heart failure. Minatoguchi S, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):516–21

Effects of Alzheimer's disease and normal aging on cerebrospinal fluid norepinephrine responses to yohimbine and clonidine. Peskind ER, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):774–82

Functional significance of presynaptic alpha-adrenergic receptors in failing and nonfailing human left ventricle [see comments] Parker JD, et al. **Circulation** 1995 Oct 1; 92(7):1793–800. Comment in: Circulation 1995 Oct 1;92(7):1678–9.

'A riddle wrapped in a mystery inside an enigma' [editorial; comment] Stiles GL. **Circulation** 1995 Oct 1;92(7):1678–9 . Comment on: Circulation 1995 Oct 1;92(7):1793–800.

Decreased central and peripheral catecholaminergic activation in obese Zucker rats. Pacak K, et al. **Endocrinology** 1995 Oct;136(10):4360–7

Proadrenomedullin NH(2)-terminal 20 peptide, a new product of the adrenomedullin gene, inhibits norepinephrine overflow from nerve endings. Shimosawa T, et al. **J Clin Invest** 1995 Sep;96(3):1672–6

NOSE

Nasal foreign body removal [letter] Meadoff TM. **Ann Emerg Med** 1995 Sep;26(3):390

NOSE DEFORMITIES, ACQUIRED

Versatility of a microsurgical free-tissue transfer from the forearm in treating the difficult nose. Kobayashi S, et al. **Plast Reconstr Surg** 1995 Sep;96(4):810–5

NOSE NEOPLASMS

IMDD [idiopathic midline destructive disease] and lethal (nonhealing) midline granuloma of the nose [letter] Friedmann I. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):749

Inverted papillomas that invade the orbit. Elner VM, et al.

Arch Ophthalmol 1995 Sep;113(9):1178–83
Histogenesis of papillomas of the nose and paranasal sinuses. Michaels L, et al. Arch Pathol Lab Med 1995 Sep; 119(9):821–6

NUCLEAR FAMILY

Sibling risks of abdominal aortic aneurysm. Baird PA, et al. Lancet 1995 Sep 2;346(8975):601–4

NUCLEAR MAGNETIC RESONANCE

In vivo 31P magnetic resonance spectroscopy for evaluation of testicular function in cryptorchid rats. Sasagawa I, et al. J Urol 1995 Oct;154(4):1557–9
New magnetic resonance techniques for acute ischemic stroke. Fisher M, et al. JAMA 1995 Sep 20;274(11):908–11 (33 ref.)

NUCLEAR PROTEINS

Ki-67 antigen expression in hepatocellular carcinoma using monoclonal antibody MIB1. A comparison with proliferating cell nuclear antigen. Ng IO, et al. Am J Clin Pathol 1995 Sep;104(3):313–8
Anaplastic large cell lymphomas expressing the novel chimeric protein p80NPM/ALK: a distinct clinicopathologic entity. Shiota M, et al. Blood 1995 Sep 1;86(5):1954–60
Analysis of the t(2;5)(p23;q35) translocation by reverse transcription-polymerase chain reaction in CD30+ anaplastic large-cell lymphomas, in other non-Hodgkin's lymphomas of T-cell phenotype, and in Hodgkin's disease. Wellmann A, et al. Blood 1995 Sep 15;86(6):2321–8
Coexistence of C/EBP alpha, beta, growth-induced proteins and DNA synthesis in hepatocytes during liver regeneration. Implications for maintenance of the differentiated state during liver growth. Greenbaum LE, et al. J Clin Invest 1995 Sep;96(3):1351–65

NUCLEAR WARFARE

Cytogenetic and immunologic identification of clonal expansion of stem cells into T and B lymphocytes in one Atomic-bomb survivor. Kusunoki Y, et al. Blood 1995 Sep 15;86(6):2106–12
WHO asks world court's opinion on nuclear weapons [news] Dyer O. BMJ 1995 Aug 19;311(7003):469
Pacific nuclear tests should not go ahead [letter] Hartog M. BMJ 1995 Aug 19;311(7003):514
French Polynesia: a nuclear paradise in the Pacific. Veeken H. BMJ 1995 Aug 19;311(7003):497–9
From the Institute of Medicine. Miller RW. JAMA 1995 Sep 20;274(11):865
Health consequences of nuclear tests in French Polynesia [letter] Hakewill P, et al. Lancet 1995 Aug 26;346(8974):576
Health consequences of nuclear tests in French Polynesia [letter] Holdstock D. Lancet 1995 Aug 26;346(8974):576

NUCLEOLUS ORGANIZER REGION

A prognostic significance of nucleolar organizer region (AgNOR) in renal cell carcinoma. Shimazui T, et al. J Urol 1995 Oct;154(4):1522–6

NURSE ADMINISTRATORS

Poster competitions. Another way to increase university-service interchange. Bernreuter M. J Nurs Adm 1995 Sep;25(9):8–9
Nursing can survive the changing healthcare climate and consultants. Higman DR. J Nurs Adm 1995 Sep;25(9):10–1
Job satisfaction, productivity, and organizational commitment. The result of leadership. McNeese-Smith D. J Nurs Adm 1995 Sep;25(9):17–26

NURSE MIDWIVES

Development and experience of a university-based, freestanding birthing center. Garite TJ, et al. Obstet Gynecol 1995 Sep;86(3):411–6

NURSE PRACTITIONERS

Boxed in? Appleby C. Hosp Health Netw 1995 Sep 20; 69(18):28–30, 32, 34

NURSES

Is zidovudine a prophylactic treatment for health care workers? [letter] Coutellier A, et al. Arch Intern Med 1995 Sep 11;155(16):1816–7
Codependency in nurses. How it affects your organization. Wise B, et al. J Nurs Adm 1995 Sep;25(9):35–41

NURSES' AIDES

Evaluating unlicensed assistive personnel models. Asking the right questions, collecting the right data. Russo JM, et al. J Nurs Adm 1995 Sep;25(9):51–7

NURSING

Molding the future of advanced practice nursing. Cronenwett LR. Nurs Outlook 1995 May-Jun;43(3):112–8
The President's message: the think-tank function means speaking out [news] McBride AB. Nurs Outlook 1995 May-Jun;43(3):139–40

NURSING CARE

Codependency in nurses. How it affects your organization. Wise B, et al. J Nurs Adm 1995 Sep;25(9):35–41
Service and education: forging a partnership. Dean H, et al. Nurs Outlook 1995 May-Jun;43(3):119–23
Practice-education synergy: a research focus on continuity of care. Lee JL, et al. Nurs Outlook 1995 May-Jun; 43(3):124–8

NURSING HOMES

Clinical indicators associated with unintentional weight loss and pressure ulcers in elderly residents of nursing facilities. Gilmore SA, et al. J Am Diet Assoc 1995 Sep;95(9):984–92
Nursing home residents: a multivariate analysis of their medical, behavioral, psychosocial, and service use characteristics. Manton KG, et al. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M242–51
Acute gastroenteritis in three community-based nursing homes. Sims RV, et al. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M252–6
Methicillin-resistant Staphylococcus aureus in the community [letter] Fraise AP, et al. Lancet 1995 Sep 23; 346(8978):850
Pseudomonas aeruginosa and whirlpool baths [letter] Hollyoak VA, et al. Lancet 1995 Sep 2;346(8975):644
Blindness among nursing home residents [letter] Karlawish J. N Engl J Med 1995 Sep 28;333(13):879–80
Blindness among nursing home residents [letter] Schainholz DC. N Engl J Med 1995 Sep 28;333(13):880

NURSING RESEARCH

Practice-education synergy: a research focus on continuity of care. Lee JL, et al. Nurs Outlook 1995 May-Jun; 43(3):124–8

NURSING SERVICE, HOSPITAL

Value = quality + cost. Arford PH, et al. J Nurs Adm 1995 Sep;25(9):64–9
Nursing can survive the changing healthcare climate and consultants. Higman DR. J Nurs Adm 1995 Sep;25(9):10–1
Evaluating unlicensed assistive personnel models. Asking the right questions, collecting the right data. Russo JM, et al. J Nurs Adm 1995 Sep;25(9):51–7

NURSING STAFF

Codependency in nurses. How it affects your organization. Wise B, et al. J Nurs Adm 1995 Sep;25(9):35–41

NURSING STAFF, HOSPITAL

Metered-dose inhalers: do emergency health care providers know what to teach? Jones JS, et al. Ann Emerg Med 1995 Sep;26(3):308–11
Eye opening experiences: staff nurses go to the home. Dean JC, et al. J Nurs Adm 1995 Sep;25(9):7, 26
Ready, willing, able? Staff competence in workplace redesign. del Bueno DJ. J Nurs Adm 1995 Sep;25(9):14–6
Registered nurses' beliefs about absentee-control programs. Holman DG. J Nurs Adm 1995 Sep;25(9):7
Staff nurse work empowerment and perceived autonomy. Testing Kanter's theory of structural power in organizations. Sabiston JA, et al. J Nurs Adm 1995 Sep; 25(9):42–50
Night nurses' paralysis [letter] Thompson SB. Lancet 1995 Sep 23;346(8978):848
Are nurses becoming invisible? [editorial] Anderson CA. Nurs Outlook 1995 May-Jun;43(3):103–4

NUTRITION

Networks for medical nutrition education--a review of the US experience and future prospects. Feldman EB. Am J Clin Nutr 1995 Sep;62(3):512–7 (21 ref.)
Nutrition, thyroid hormones, body temperature, and mortality of elderly patients with acute illnesses [letter] Massé J. Am J Clin Nutr 1995 Sep;62(3):647–9
Need for nutrition advice in prenatal care. Yu SM, et al. J Am Diet Assoc 1995 Sep;95(9):1027–9
Experts debate food stamp revision [news] Skolnick AA. JAMA 1995 Sep 13;274(10):781–3

NUTRITION ASSESSMENT

Prevalence of wasting in men infected with human immunodeficiency virus seeking routine medical care in an outpatient clinic. Risser JM, et al. J Am Diet Assoc 1995 Sep;95(9):1025–6

NUTRITION POLICY

Need for nutrition advice in prenatal care. Yu SM, et al. J Am Diet Assoc 1995 Sep;95(9):1027–9

NUTRITIONAL REQUIREMENTS

Mineral requirements of elderly people. Wood RJ, et al. Am J Clin Nutr 1995 Sep;62(3):493–505 (179 ref.)

NUTRITIONAL STATUS

Low cholesterol concentrations in free-living elderly subjects: relations with dietary intake and nutritional status. Goichot B, et al. Am J Clin Nutr 1995 Sep;62(3):547–53
High- versus low-meat diets: effects on zinc absorption, iron status, and calcium, copper, iron, magnesium, manganese, nitrogen, phosphorus, and zinc balance in postmenopausal women. Hunt JR, et al. Am J Clin Nutr 1995 Sep; 62(3):621–32
Practical assessment of neonatal nutrition status beyond birthweight: an imperative for the 1990s [letter] Wilcox M, et al. Br J Obstet Gynaecol 1995 Aug;102(8):673

OATS

A comparison of diets with and without oats in adults with celiac disease [see comments] Janatuinen EK, et al. N Engl J Med 1995 Oct 19;333(16):1033–7. Comment in: N Engl J Med 1995 Oct 19;333(16):1075–6.
Oats and celiac disease [editorial; comment] Kumar PJ, et al. N Engl J Med 1995 Oct 19;333(16):1075–6. Comment on: N Engl J Med 1995 Oct 19;333(16):1033–7.

OBESITY

Intestinal nutrient transport in genetically obese mice. Ferraris RP, et al. Am J Clin Nutr 1995 Sep;62(3):540–6
Genetic variation on chromosome 1 associated with variation in body fat distribution in men. Hegele RA, et al. Circulation 1995 Sep 1;92(5):1089–93
Effect of obesity on insulin resistance in normal subjects and patients with NIDDM. Ludvik B, et al. Diabetes 1995 Sep; 44(9):1121–5
Rat insulin turnover in vivo. Cañas X, et al. Endocrinology 1995 Sep;136(9):3871–6
Decreased central and peripheral catecholaminergic activation in obese Zucker rats. Pacak K, et al. Endocrinology 1995 Oct;136(10):4360–7
Restored insulin sensitivity but persistently increased early insulin secretion after weight loss in obese women with polycystic ovary syndrome. Holte J, et al. J Clin Endocrinol Metab 1995 Sep;80(9):2586–93
Expression of ob mRNA and its encoded protein in rodents. Impact of nutrition and obesity. Frederich RC, et al. J Clin Invest 1995 Sep;96(3):1658–63
Molecular cloning of rat obese cDNA and augmented gene expression in genetically obese Zucker fatty (fa/fa) rats. Ogawa Y, et al. J Clin Invest 1995 Sep;96(3):1647–52
A 54-month evaluation of a popular very low calorie diet program. Walsh MF, et al. J Fam Pract 1995 Sep; 41(3):231–6
Triumph of obesity or of human insanity? [letter] Silva JM, et al. Lancet 1995 Sep 2;346(8975):636–7
Triumph of obesity or of human insanity [letter] Wright JD. Lancet 1995 Sep 2;346(8975):637
Gestational weight gain, pregnancy outcome, and postpartum weight retention. Scholl TO, et al. Obstet Gynecol 1995 Sep;86(3):423–7

OBESITY IN DIABETES

Effect of obesity on insulin resistance in normal subjects and patients with NIDDM. Ludvik B, et al. Diabetes 1995 Sep; 44(9):1121–5

OBESITY, MORBID

Who would have thought it? An operation proves to be the most effective therapy for adult-onset diabetes mellitus. Pories WJ, et al. Ann Surg 1995 Sep;222(3):339–50; discussion 350–2
Does massive obesity promote abnormal gastroesophageal reflux? Lundell L, et al. Dig Dis Sci 1995 Aug;40(8):1632–5
Effects of surgically induced weight loss on idiopathic intracranial hypertension in morbid obesity. Sugerman HJ, et al. Neurology 1995 Sep;45(9):1655–9
Severe obesity: expensive to society, frustrating to treat, but important to confront. Martin LF, et al. South Med J 1995 Sep;88(9):895–902 (49 ref.)

OBSESSIVE-COMPULSIVE DISORDER

Pilot studies of telemedicine for patients with obsessive-compulsive disorder. Baer L, et al. Am J Psychiatry 1995 Sep;152(9):1383–5
Paroxetine-induced psychotic mania [letter] Christensen RC. Am J Psychiatry 1995 Sep;152(9):1399–400

OBSTETRICAL FORCEPS

High cervical spinal cord injury in neonates delivered with forceps: report of 15 cases. Menticoglou SM, et al. Obstet Gynecol 1995 Oct;86(4 Pt 1):589–94 (18 ref.)

OBSTETRICS

Chaos theory in obstetrics and gynaecology [letter] Gonser M, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):588; discussion 589
Chaos theory in obstetrics and gynaecology [letter] Haelterman E, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):588–9
European postcoital tests: opinions and practice. Oei SG, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):621–4
Chaos theory in obstetrics and gynaecology [letter] Petros PE. **Br J Obstet Gynaecol** 1995 Jul;102(7):588
Introducing evidence-based medicine into a department of obstetrics and gynecology. Grimes DA. **Obstet Gynecol** 1995 Sep;86(3):451–7
A decrease from 8 to 6 weeks in obstetrics and gynecology clerkship: effect on medical students' cognitive knowledge. Smith ER, et al. **Obstet Gynecol** 1995 Sep;86(3):458–60

OBSTETRICS AND GYNECOLOGY DEPARTMENT, HOSPITAL

Introducing evidence-based medicine into a department of obstetrics and gynecology. Grimes DA. **Obstet Gynecol** 1995 Sep;86(3):451–7

OBTURATOR NERVE

Electromyographic comparison of obturator nerve block to three-in-one block. Atanassoff PG, et al. **Anesth Analg** 1995 Sep;81(3):529–33

OCCIPITAL BONE

Chronic tonsillar herniation in Crouzon's and Apert's syndromes: the role of premature synostosis of the lambdoid suture. Cinalli G, et al. **J Neurosurg** 1995 Oct; 83(4):575–82

OCCUPATIONAL DISEASES

Common clinical presentations of occupational respiratory disorders. Verdon ME. **Am Fam Physician** 1995 Sep 1; 52(3):939–46, 951–3 (36 ref.)
Occupational hepatitis C virus infection in Italian health care workers. Italian Study Group on Occupational Risk of Bloodborne Infections [see comments] Puro V, et al. **Am J Public Health** 1995 Sep;85(9):1272–5. Comment in: Am J Public Health 1995 Sep;85(9):1198–200.
Peak expiratory flow monitoring is not a reliable method for establishing the diagnosis of occupational asthma. Quirce S, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1100–2
Prevalence of hepatitis B virus among health care workers in Belize, Central America. Hakre S, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):118–22
Consequences of occupational asthma. Cannon J, et al. **BMJ** 1995 Sep 2;311(7005):602–3
Machine operator's lung. A hypersensitivity pneumonitis disorder associated with exposure to metalworking fluid aerosols [see comments] Bernstein DI, et al. **Chest** 1995 Sep;108(3):636–41. Comment in: Chest 1995 Sep;108(3):593–4.
Reflections of an armchair tribologist. The potential importance of "machine operator's lung" [editorial; comment] Blanc PD. **Chest** 1995 Sep;108(3):593–4. Comment on: Chest 1995 Sep;108(3):636–41.
Occupational asthma caused by oak wood dust. Malo JL, et al. **Chest** 1995 Sep;108(3):856–8
Chemoprophylaxis of multidrug-resistant tuberculous infection in HIV-uninfected individuals using ciprofloxacin and pyrazinamide. A decision analysis. Stevens JP, et al. **Chest** 1995 Sep;108(3):712–7
Occupational asthma caused by automated salmon processing. Douglas JD, et al. **Lancet** 1995 Sep 16; 346(8977):737–40
Night nurses' paralysis [letter] Thompson SB. **Lancet** 1995 Sep 23;346(8978):848

OCCUPATIONAL EXPOSURE

Simulated exposure of hospital emergency personnel to solvent vapors and respirable dust during decontamination of chemically exposed patients. Schultz M, et al. **Ann Emerg Med** 1995 Sep;26(3):324–9
Nonfibrous mineralogical analysis of bronchoalveolar lavage fluid from blast-furnace workers. Corhay JL, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):312–9
Asbestos fiber analysis in nine lung cancer cases with high asbestos exposure. Murai Y, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):320–5 (16 ref.)
Liver damage in pharmaceutical industry workers. Tomei F, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):293–7
Machine operator's lung. A hypersensitivity pneumonitis disorder associated with exposure to metalworking fluid aerosols [see comments] Bernstein DI, et al. **Chest** 1995 Sep;108(3):636–41. Comment in: Chest 1995 Sep;108(3):593–4.
Reflections of an armchair tribologist. The potential importance of "machine operator's lung" [editorial; comment] Blanc PD. **Chest** 1995 Sep;108(3):593–4. Comment on: Chest 1995 Sep;108(3):636–41.
Lung health in sawmill workers exposed to pine and spruce. Hessel PA, et al. **Chest** 1995 Sep;108(3):642–6
Occupational asthma caused by oak wood dust. Malo JL, et al. **Chest** 1995 Sep;108(3):856–8
Occupational exposure to environmental tobacco smoke. Hammond SK, et al. **JAMA** 1995 Sep 27;274(12):956–60
HIV, occupational exposure, and medical responsibilities [letter] Heptonstall J, et al. **Lancet** 1995 Aug 26; 346(8974):578–9; discussion 580
HIV, occupational exposure, and medical responsibilities [letter] Lafeuillade A, et al. **Lancet** 1995 Aug 26; 346(8974):579–80

OCCUPATIONAL HEALTH SERVICES

Low back pain. Occupational physicians and ergonomists should have a role [letter] Sen D. **BMJ** 1995 Aug 26; 311(7004):568

OCCUPATIONS

Initial assessment and intervention strategies to reduce workplace violence. Pastor LH. **Am Fam Physician** 1995 Sep 15;52(4):1169–74 (12 ref.)

OCTREOTIDE

Octreotide enhances positive calcium balance in Duchenne muscular dystrophy. Nutting DF, et al. **Am J Med Sci** 1995 Sep;310(3):91–8
Somatostatin-14 and its analog octreotide exert a cytostatic effect on GH3 rat pituitary tumor cell proliferation via a transient G0/G1 cell cycle block. Cheung NW, et al. **Endocrinology** 1995 Oct;136(10):4174–81
Internalization of the radioiodinated somatostatin analog [125I-Tyr3]octreotide by mouse and human pituitary tumor cells: increase by unlabeled octreotide [see comments] Hofland LJ, et al. **Endocrinology** 1995 Sep;136(9):3698–706 . Comment in: Endocrinology 1995 Sep;136(9):3695–7.
Safety and efficacy of long-term octreotide therapy of acromegaly: results of a multicenter trial in 103 patients—a clinical research center study. Newman CB, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2768–75

OCULAR MOTILITY DISORDERS

Disorders of ocular motility following head trauma. Lepore FE. **Arch Neurol** 1995 Sep;52(9):924–6

OCULOMOTOR MUSCLES

Untreated Graves' disease patients without clinical ophthalmopathy demonstrate a high frequency of extraocular muscle (EOM) enlargement by magnetic resonance. Villadolid MC, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2830–3

ODORS

Scratch and sniff. The dynamic duo. Stitt WZ, et al. **Arch Dermatol** 1995 Sep;131(9):997–9
Olfactory performance during childhood. II. Developing a discrimination task for children. Richman RA, et al. **J Pediatr** 1995 Sep;127(3):421–6
Replacement of drug treatment for insomnia by ambient odour [letter] Hardy M, et al. **Lancet** 1995 Sep 9; 346(8976):701

OFF-ROAD MOTOR VEHICLES

From the Centers for Disease Control and Prevention. Farm-tractor-related fatalities—Kentucky, 1994. **JAMA** 1995 Sep 27;274(12):936–7

OFFICE VISITS

Early office-based vs late hospital-based nasolacrimal duct probing. A clinical decision analysis [see comments] Kassoff J, et al. **Arch Ophthalmol** 1995 Sep;113(9):1168–71 . Comment in: Arch Ophthalmol 1995 Sep;113(9):1103–4.
Early office-based vs late hospital-based nasolacrimal duct probing [editorial; comment] Kushner BJ. **Arch Ophthalmol** 1995 Sep;113(9):1103–4. Comment on: Arch Ophthalmol 1995 Sep;113(9):1168–71.
Discharging patients earlier from Winnipeg hospitals: does it adversely affect quality of care? Harrison ML, et al. **Can Med Assoc J** 1995 Sep 15;153(6):745–51

OFLOXACIN

Activities of clarithromycin, azithromycin, and ofloxacin in combination with liposomal or unencapsulated granulocyte-macrophage colony-stimulating factor against intramacrophage Mycobacterium avium-Mycobacterium intracellulare. Onyeji CO, et al. **J Infect Dis** 1995 Sep; 172(3):810–6

OLIGODENDROGLIOMA

Primary diffuse leptomeningeal oligodendroglioma. Case report. Chen R, et al. **J Neurosurg** 1995 Oct;83(4):724–8

OLIGONUCLEOTIDES, ANTISENSE

Antisense therapy for angioplasty restenosis. Some critical considerations. Bennett MR, et al. **Circulation** 1995 Oct 1;92(7):1981–93 (126 ref.)

OLIGOPEPTIDES

Effect of ranakinin, a novel tachykinin, on cytosolic free calcium in frog adrenochromaffin cells. Kodjo MK, et al. **Endocrinology** 1995 Oct;136(10):4535–42
The effect of hexarelin on growth hormone (GH) secretion in patients with GH deficiency. Loche S, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2692–6

OMEPRAZOLE

Empiric therapy for gastroesophageal reflux disease. Schindlbeck NE, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1808–12
Laparoscopic Nissen fundoplication is a satisfactory alternative to long-term omeprazole therapy. Anvari M, et al. **Br J Surg** 1995 Jul;82(7):938–42
Comparison of the interaction potential of a new proton pump inhibitor, E3810, versus omeprazole with diazepam in extensive and poor metabolizers of S-mephenytoin 4'-hydroxylation. Ishizaki T, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):155–64
Comparison of the kinetic disposition and metabolism of E3810, a new proton pump inhibitor, and omeprazole in relation to S-mephenytoin 4'-hydroxylation status. Yasuda S, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):143–54
Intragastric acidity as a predictor of the success of Helicobacter pylori eradication: a study in peptic ulcer patients with omeprazole and amoxicillin. Labenz J, et al. **Gut** 1995 Jul;37(1):39–43

ONCHOCERCA VOLVULUS

Resistance to Onchocerca volvulus: differential cellular and humoral responses to a recombinant antigen, OvMBP20/11. Bradley JE, et al. **J Infect Dis** 1995 Sep; 172(3):831–7

ONCHOCERCIASIS

Onchocerciasis and human immunodeficiency virus in western Uganda: prevalences and treatment with ivermectin. Fischer P, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):171–8
Resistance to Onchocerca volvulus: differential cellular and humoral responses to a recombinant antigen, OvMBP20/11. Bradley JE, et al. **J Infect Dis** 1995 Sep; 172(3):831–7

ONCOGENE PROTEINS

Cyclin D1 protein analysis in the diagnosis of mantle cell lymphoma. de Boer CJ, et al. **Blood** 1995 Oct 1; 86(7):2715–23

ONCOGENE PROTEINS, FUSION

The t(10;11) translocation in acute myeloid leukemia (M5) consistently fuses the leucine zipper motif of AF10 onto the HRX gene. Chaplin T, et al. **Blood** 1995 Sep 15; 86(6):2073–6
Response to letter to editor by Bernard et al [letter] Goldfarb A. **Blood** 1995 Sep 15;86(6):2449

ONCOGENES

Myb binding sites mediate negative regulation of c-myb expression in T-cell lines. Guerra J, et al. **Blood** 1995 Sep 1;86(5):1873–80
TCL1 oncogene activation in preleukemic T cells from a case of ataxia-telangiectasia. Narducci MG, et al. **Blood** 1995 Sep 15;86(6):2358–64
Rarity of oncogenic mutations in the thyrotropin receptor of autonomously functioning thyroid nodules in Japan. Takeshita A, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2607–11

ONCORHYNCHUS MYKISS

Cloning of a teleost fish glucocorticoid receptor shows that it contains a deoxyribonucleic acid-binding domain different from that of mammals. Ducouret B, et al. **Endocrinology** 1995 Sep;136(9):3774–83

ONDANSETRON

Comparison of ondansetron and droperidol in the prevention of nausea and vomiting after inpatient minor gynecologic surgery. Grond S, et al. **Anesth Analg** 1995 Sep;81(3):603–7

OPEN READING FRAMES

Characterization of human aortic smooth muscle cells expressing HPV16 E6 and E7 open reading frames. Conroy SC, et al. **Am J Pathol** 1995 Sep;147(3):753–62

OPERATING ROOM NURSING

Nosocomial outbreak of Candida albicans sternal wound infections following cardiac surgery traced to a scrub nurse. Pertowski CA, et al. **J Infect Dis** 1995 Sep;172(3):817–22

OPPORTUNISTIC INFECTIONS

Pathogenesis of pulmonary aspergillosis. Granulocytopenia versus cyclosporine and methylprednisolone-induced immunosuppression. Berenguer J, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1079–86

OPTIC CHIASM

Long-term outcome of hypothalamic/chiasmatic astrocytomas in children treated with conservative surgery. Sutton LN, et al. **J Neurosurg** 1995 Oct;83(4):583–9

OPTIC DISK

Correlation of visual field with scanning confocal laser optic disc measurements in glaucoma. Brigatti L, et al. **Arch Ophthalmol** 1995 Sep;113(9):1191–4

OPTIC NERVE

Screening for optic gliomas in neurofibromatosis type 1: the role of neuroimaging [letter] Champion MP, et al. **J Pediatr** 1995 Sep;127(3):507–8

OPTIC NERVE DISEASES

Screening for optic gliomas in neurofibromatosis type 1: the role of neuroimaging [letter] Champion MP, et al. **J Pediatr** 1995 Sep;127(3):507–8

ORAL HEALTH

Trends in state agency oral health and public health expenditures, 1984 through 1989. Lockwood SA, et al. **Am J Public Health** 1995 Sep;85(9):1266–8

ORBIT

Human orbital fibroblasts in culture express ganglioside profiles distinct from those in dermal fibroblasts. Berenson CS, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2668–74

Evidence for cellular heterogeneity in primary cultures of human orbital fibroblasts. Smith TJ, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2620–5

ORBITAL DISEASES

Mycoplasma hominis orbital abscess [letter] Kersten RC, et al. **Arch Ophthalmol** 1995 Sep;113(9):1096–7

ORBITAL NEOPLASMS

Multinucleate cell angiohistiocytoma of the orbit. Shields JA, et al. **Am J Ophthalmol** 1995 Sep;120(3):402–3

Inverted papillomas that invade the orbit. Elner VM, et al. **Arch Ophthalmol** 1995 Sep;113(9):1178–83

ORCHIECTOMY

Lobe-specific apoptotic cell death in rat prostate after androgen ablation by castration. Banerjee PP, et al. **Endocrinology** 1995 Oct;136(10):4368–76

ORGAN PROCUREMENT

Kidney retrieval from asystolic donors: a valuable and viable source of additional organs [letter] Nicholson ML, et al. **Br J Surg** 1995 Aug;82(8):1141

Mandated choice for organ donation [letter] Prottas J. **JAMA** 1995 Sep 27;274(12):942–3

ORGAN TRANSPLANTATION

Mycophenolate mofetil—a new immunosuppressant for organ transplantation. **Med Lett Drugs Ther** 1995 Sep 29; 37(958):84–6

ORGANELLES

Regulatory role of CD43 leukosialin on integrin-mediated T-cell adhesion to endothelial and extracellular matrix ligands and its polar redistribution to a cellular uropod. Sánchez-Mateos P, et al. **Blood** 1995 Sep 15;86(6):2228–39

Intracellular antigens (microtubule-associated protein copurified with glycosomal enzymes)—possible vaccines against trypanosomiasis. Balaban N, et al. **J Infect Dis** 1995 Sep;172(3):845–50

ORGANIZATIONAL AFFILIATION

The leaders of the new alliance created by the AMHS/Premier merger aim to capitalize on size and strengths [interview by Mark Hagland] Weinstein A, et al. **Hosp Health Netw** 1995 Sep 20;69(18):46–7

ORGANOPHOSPHORUS COMPOUNDS

Treatment of anogenital papillomavirus infections with an acyclic nucleoside phosphonate analogue [letter] Snoeck R, et al. **N Engl J Med** 1995 Oct 5;333(14):943–4

ORGANOTECHNETIUM COMPOUNDS

Kinetic analysis of technetium-99m-labeled nitroimidazole (BMS-181321) as a tracer of myocardial hypoxia. Ng CK, et al. **Circulation** 1995 Sep 1;92(5):1261–8

Myocardial kinetics of a putative hypoxic tissue marker, 99mTc-labeled nitroimidazole (BMS-181321), after regional ischemia and reperfusion. Stone CK, et al. **Circulation** 1995 Sep 1;92(5):1246–53

ORGANOTHIOPHOSPHORUS COMPOUNDS

A case of VX poisoning and the difference from sarin [letter] Nozaki H, et al. **Lancet** 1995 Sep 9;346(8976):698–9

ORNITHINE DECARBOXYLASE

Ornithine decarboxylase as a marker for premalignancy in the stomach. Patchett SE, et al. **Gut** 1995 Jul;37(1):13–6

ORNITHOSIS

Chlamydial psittacosis during pregnancy: a case report. Gherman RB, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):648–50 (20 ref.)

OROFACIODIGITAL SYNDROMES

Unexpected brainstem compression following routine surgery in a child with oto-palato-digital syndrome. Clark JR, et al. **Anaesthesia** 1995 Jul;50(7):641–3

OROPHARYNX

Sensory recovery in noninnervated flaps used for oral cavity and oropharyngeal reconstruction. Close LG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):967–72

OROSOMUCOID

Biliary alpha 1-acid glycoprotein concentrations in gallstone-free controls and in patients with multiple or solitary cholesterol gallstones. Nuutinen H, et al. **Dig Dis Sci** 1995 Aug;40(8):1786–91

ORPHAN DRUG PRODUCTION

Dornase-alfa and orphan drugs [letter] Collier J. **Lancet** 1995 Sep 2;346(8975):633

ORTHOMYXOVIRIDAE

Analysis of the requirements for class II-restricted T cell recognition of a single determinant reveals considerable diversity in the T cell response and degeneracy of peptide binding to I-Ed. Fahrer AM, et al. **J Immunol** 1995 Sep 15;155(6):2849–57

Characteristics of the influenza virus-specific CD8+ T cell response in mice homozygous for disruption of the H-2IAb gene. Tripp RA, et al. **J Immunol** 1995 Sep 15;155(6):2955–9

ORTHOMYXOVIRIDAE INFECTIONS

Characteristics of the influenza virus-specific CD8+ T cell response in mice homozygous for disruption of the H-2IAb gene. Tripp RA, et al. **J Immunol** 1995 Sep 15;155(6):2955–9

ORTHOMYXOVIRUSES TYPE A

Decreased binding of specific monomeric and trimeric G-proteins with the plasma membrane of polymorphonuclear leukocytes exposed to influenza A virus. Abramson JS, et al. **J Immunol** 1995 Sep 1; 155(5):2571–8

Images in clinical medicine. Influenza A virus. Winn WC Jr, et al. **N Engl J Med** 1995 Oct 5;333(14):912

ORTHOPEDICS

Low back pain. Specialist provision is inadequate [letter] Ward AA. **BMJ** 1995 Aug 26;311(7004):568

Prometheus and Zeus: the future of orthopaedic health care. Dick HM. **J Bone Joint Surg Am** 1995 Sep;77(9):1295–300

The outcomes and costs of care for acute low back pain among patients seen by primary care practitioners, chiropractors, and orthopedic surgeons. The North Carolina Back Pain Project. Carey TS, et al. **N Engl J Med** 1995 Oct 5;333(14):913–7

ORTHOTIC DEVICES

Brain abscess and psychosis as a complication of a halo orthosis. Rosenblum D, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):865–7

OSSEOINTEGRATION

Ethylene oxide sterilization impairs allograft incorporation in a conduction chamber. Thorén K, et al. **Clin Orthop** 1995 Sep;(318):259–64

Expression of matrix genes during incorporation of cancellous bone allografts and autografts. Virolainen P, et al. **Clin Orthop** 1995 Aug;(317):263–72

The influence of surface-blasting on the incorporation of titanium-alloy implants in a rabbit intramedullary model. Feighan JE, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1380–95

OSSIFICATION, HETEROTOPIC

Single dose 6 Gy prophylaxis for heterotopic ossification after total hip arthroplasty. Fingeroth RJ, et al. **Clin Orthop** 1995 Aug;(317):131–40

Progressive osseous heteroplasia in male patients. Two new case reports. Rosenfeld SR, et al. **Clin Orthop** 1995 Aug; (317):243–5

OSTEITIS DEFORMANS

Pamidronate treatment of the neurologic sequelae of pagetic spinal stenosis. Wallace E, et al. **Arch Intern Med** 1995 Sep 11;155(16):1813–5

OSTEOARTHRITIS

Molecular markers to monitor outcome and intervention in osteoarthritis (promises, promises...) [editorial] Lohmander LS. **Br J Rheumatol** 1995 Jul;34(7):599–601

Elbow osteoarthritis and a massive forearm cyst. A case report. Chow GH, et al. **Clin Orthop** 1995 Sep;(318):152–5

Axial parameters affecting lower limb alignment after high tibial osteotomy. Terauchi M, et al. **Clin Orthop** 1995 Aug; (317):141–9

Apoptosis in rheumatoid arthritis synovium. Firestein GS, et al. **J Clin Invest** 1995 Sep;96(3):1631–8

Histological findings in gastric mucosa in patients treated with non-steroidal anti-inflammatory drugs. Caselli M, et al. **J Clin Pathol** 1995 Jun;48(6):553–5

OSTEOBLASTS

Effect of platelet-derived growth factor on phosphatidylcholine-hydrolyzing phospholipase D in osteoblast-like cells. Kozawa O, et al. **Endocrinology** 1995 Oct;136(10):4473–8

Production of interleukin-6 in human osteoblasts and human bone marrow stromal cells: evidence that induction by interleukin-1 and tumor necrosis factor-alpha is not regulated by ovarian steroids. Rifas L, et al. **Endocrinology** 1995 Sep;136(9):4056–67

Cortisol represses insulin-like growth factor II receptor transcription in skeletal cell cultures. Rydziel S, et al. **Endocrinology** 1995 Oct;136(10):4254–60

P2 purinergic receptors potentiate parathyroid hormone receptor-mediated increases in intracellular calcium and inositol trisphosphate in UMR-106 rat osteoblasts. Sistare FD, et al. **Endocrinology** 1995 Oct;136(10):4489–97

Human osteoblasts in culture metabolize both 1 alpha, 25-dihydroxyvitamin D3 and its precursor 25-hydroxyvitamin D3 into their respective lactones. Siu-Caldera ML, et al. **Endocrinology** 1995 Oct; 136(10):4195–203

Structure-function relationship of human parathyroid hormone in the regulation of vitamin D receptor expression in osteoblast-like cells (ROS 17/2.8). Sriussadaporn S, et al. **Endocrinology** 1995 Sep;136(9):3735–42

Retinoids modify regulation of endogenous gene expression by vitamin D3 and thyroid hormone in three osteosarcoma cell lines. Williams GR, et al. **Endocrinology** 1995 Oct; 136(10):4304–14

Adenyl cyclase and interleukin 6 are downstream effectors of parathyroid hormone resulting in stimulation of bone resorption. Greenfield EM, et al. **J Clin Invest** 1995 Sep; 96(3):1238–44

OSTEOCHONDRODYSPLASIAS

Lateral thoracic expansion for Jeune's asphyxiating dystrophy: a new approach. Davis JT, et al. **Ann Thorac Surg** 1995 Sep;60(3):694–6

OSTEOCHONDROMA

Femoral exostosis presenting with deep vein and arterial thrombosis. Khaira HS, et al. **Br J Surg** 1995 Jul;82(7):911

OSTEOCLASTS

Expression of the calcitonin receptor in bone marrow cell cultures and in bone: a specific marker of the differentiated osteoclast that is regulated by calcitonin. Lee SK, et al. **Endocrinology** 1995 Oct;136(10):4572–81

Establishment and characterization of bone marrow stromal cell lines that support osteoclastogenesis. Matsumoto HN, et al. **Endocrinology** 1995 Sep;136(9):4084–91

In vitro differentiation of the murine macrophage cell line BDM-1 into osteoclast-like cells. Shin JH, et al. **Endocrinology** 1995 Oct;136(10):4285–92

OSTEOCLASTS

Adenyl cyclase and interleukin 6 are downstream effectors of parathyroid hormone resulting in stimulation of bone resorption. Greenfield EM, et al. **J Clin Invest** 1995 Sep; 96(3):1238–44

A ryanodine receptor-like molecule expressed in the osteoclast plasma membrane functions in extracellular Ca2+ sensing. Zaidi M, et al. **J Clin Invest** 1995 Sep; 96(3):1582–90

OSTEOGENESIS

Local effects of bone morphogenetic protein-4 on skeletal tissues. Shimizu K, et al. **Clin Orthop** 1995 Sep;(318):243–50

OSTEOGENESIS IMPERFECTA

Gastrointestinal problems in patients who have type-III osteogenesis imperfecta. Lee JH, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1352–6

OSTEOLYSIS

Radiographic measurement of wear in 5 cohorts of patients observed for 5 to 22 years. Callaghan JJ, et al. **Clin Orthop** 1995 Aug;(317):14–8

Are cementless acetabular components the cause of excess wear and osteolysis in total hip arthroplasty? Nashed RS, et al. **Clin Orthop** 1995 Aug;(317):19–28

Osteolysis around an uncemented cobalt chrome total hip arthroplasty. Xenos JS, et al. **Clin Orthop** 1995 Aug; (317):29–36

OSTEOMYELITIS

Acute hematogenous osteomyelitis. An unusual cause of compartment syndrome in a child. Stott NS, et al. **Clin Orthop** 1995 Aug;(317):219–22

Probing to bone in infected pedal ulcers [letter] Nardone DA. **JAMA** 1995 Sep 20;274(11):869–70

Imaging of vertebral osteomyelitis [letter] Warner MA. **Postgrad Med** 1995 Sep;98(3):46

OSTEONECROSIS

Osteonecrosis of the femoral condyle after arthroscopic reconstruction of a cruciate ligament. Report of two cases. Athanasian EA, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1418–22

OSTEONECTIN

Expression of matrix genes during incorporation of cancellous bone allografts and autografts. Virolainen P, et al. **Clin Orthop** 1995 Aug;(317):263–72

OSTEOPETROSIS

Expression of the vitamin D receptor in the intestine and kidney of osteopetrotic rats. Hermey DC, et al. **Endocrinology** 1995 Oct;136(10):4558–64

OSTEOPOROSIS

Etidronate in the management of glucocorticoid-induced osteoporosis [editorial; comment] Lukert BP. **Am J Med** 1995 Sep;99(3):233–4. Comment on: Am J Med 1995 Sep;99(3):235–42.

Cyclical etidronate reverses bone loss of the spine and proximal femur in patients with established corticosteroid-induced osteoporosis [see comments] Struys A, et al. **Am J Med** 1995 Sep;99(3):235–42. Comment in: Am J Med 1995 Sep;99(3):233–4.

Effects of estrogen exposure and reproductive factors on bone mineral density and osteoporotic fractures. Nguyen TV, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2709–14

Osteoporosis of pregnancy: long-term follow-up of patients and their offspring. Carbone LD, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):664–6

OSTEOPOROSIS, POSTMENOPAUSAL

Intermittent cyclic etidronate treatment of postmenopausal osteoporosis [letter] Sternberg JL. **Am J Med** 1995 Sep; 99(3):333–4

Osteoporosis workup: evaluating bone loss and risk of fractures. Murray C, et al. **Geriatrics** 1995 Sep;50(9):41–6, 53; quiz 54–5

OSTEOSARCOMA

MR imaging of bone marrow in children with osteosarcoma: effect of granulocyte colony-stimulating factor. Ryan SP, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):915–20

Insulin-like growth factor binding proteins-2 and -3 stimulate growth hormone receptor binding and mitogenesis in rat osteosarcoma cells. Slootweg MC, et al. **Endocrinology** 1995 Oct;136(10):4210–7

Structure-function relationship of human parathyroid hormone in the regulation of vitamin D receptor expression in osteoblast-like cells (ROS 17/2.8). Sriussadaporn S, et al. **Endocrinology** 1995 Sep;136(9):3735–42

Activation of protein kinase C and the involvement of prostaglandin E2 in the inhibition of osteosarcoma-derived cell alkaline phosphatase activity. Fukuda K, et al. **J Lab Clin Med** 1995 Sep;126(3):269–74

OSTEOTOMY

Transtrochanteric anterior rotational osteotomy for Gaucher's disease. A case report. Iwase T, et al. **Clin Orthop** 1995 Aug;(317):122–5

Effects of microgravity on bone healing in a rat fibular osteotomy model. Kirchen ME, et al. **Clin Orthop** 1995 Sep;(318):231–42

Axial parameters affecting lower limb alignment after high tibial osteotomy. Terauchi M, et al. **Clin Orthop** 1995 Aug; (317):141–9

OTITIS EXTERNA

Therapeutic implications in the treatment of aural Pseudomonas infections based on in vitro susceptibility patterns. Dohar JE, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1022–5

OTITIS MEDIA

Antibiotic prophylaxis of otitis media [letter] Froelich P, et al. **Lancet** 1995 Sep 9;346(8976):708

OTOLARYNGOLOGY

Surgical management of congenital saccular cysts of the larynx. Ward RF, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):707–10

OTORHINOLARYNGOLOGIC DISEASES

Government is in no rush to study thousands of veterans who received nasal radiation therapy [news] Skolnick AA. **JAMA** 1995 Sep 20;274(11):858–9

Extrathoracic airway dysfunction [comment] Harrison TW, et al. **Lancet** 1995 Sep 23;346(8978):786–7. Comment on: Lancet 1995 Sep 23;346(8978):791–5.

OUTCOME AND PROCESS ASSESSMENT (HEALTH CARE)

Evaluating the effectiveness of case management plans. Tahan HA, et al. **J Nurs Adm** 1995 Sep;25(9):58–63

OUTCOME ASSESSMENT (HEALTH CARE)

Evaluating the performance of local health agencies. 1. Agencies' weaknesses in the practice of evaluation [letter] Jung BC. **Am J Public Health** 1995 Sep;85(9):1295; discussion 1296–7

Influence of early variables in traumatic brain injury on functional independence measure scores and rehabilitation length of stay and charges. Cowen TD, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):797–803

Enhanced quality through outcome-focused standardized care plans. Adams CE, et al. **J Nurs Adm** 1995 Sep; 25(9):27–34

Acute and long-term outcomes of extremely injured blunt trauma victims. Brenneman FD, et al. **J Trauma** 1995 Aug; 39(2):320–4

Trauma center designation: initial impact on trauma-related mortality. Sampalis JS, et al. **J Trauma** 1995 Aug; 39(2):232–7; discussion 237–9

Outcome from critical care in the "oldest old" trauma patients. Shabot MM, et al. **J Trauma** 1995 Aug;39(2):254–9; discussion 259–60

The outcomes and costs of care for acute low back pain among patients seen by primary care practitioners, chiropractors, and orthopedic surgeons. The North Carolina Back Pain Project. Carey TS, et al. **N Engl J Med** 1995 Oct 5;333(14):913–7

Report cards on cardiac surgeons [letter] Silber JH. **N Engl J Med** 1995 Oct 5;333(14):938–9

OUTPATIENT CLINICS, HOSPITAL

Prevalence of wasting in men infected with human immunodeficiency virus seeking routine medical care in an outpatient clinic. Risser JM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1025–6

Evaluation of anticoagulant control in a pharmacist operated anticoagulant clinic. Radley AS, et al. **J Clin Pathol** 1995 Jun;48(6):545–7

OUTPATIENTS

Employment status of patients in rheumatology out-patient clinics [letter] Helliwell PS. **Br J Rheumatol** 1995 Jul; 34(7):693

OVARIAN CYSTS

Fluid characteristics of benign ovarian cysts: correlation with recurrence after puncture. Andolf E, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):529–35

OVARIAN DISEASES

Reduction of ovarian adhesions by the use of Interceed. Ovarian Adhesion Study Group. Franklin RR. **Obstet Gynecol** 1995 Sep;86(3):335–40

OVARIAN HYPERSTIMULATION SYNDROME

The management of severe ovarian hyperstimulation syndrome [letter] Dawson WG. **Br J Obstet Gynaecol** 1995 Jul;102(7):585

OVARIAN NEOPLASMS

Ovarian carcinoma: value of CT in predicting success of debulking surgery. Meyer JI, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):875–8

The application of flow cytometric DNA analysis in detecting the presence of malignant cells in ovarian carcinoma peritoneal fluids. Kehoe S, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):656–9

Chemotherapy changes the DNA ploidy in ovarian cancer. Venesmaa P, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):568–9

Retroviral-like sequences specifically expressed in the rat ovary detect genetic differences between normal and transformed rat ovarian surface epithelial cells. Godwin AK, et al. **Endocrinology** 1995 Oct;136(10):4640–9

Immunohistochemical localization of Ad4-binding protein with correlation to steroidogenic enzyme expression in cycling human ovaries and sex cord stromal tumors. Takayama K, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2815–21

Laparoscopy and spread of ovarian cancer [letter] Ash AK, et al. **Lancet** 1995 Sep 9;346(8976):709–10

Humoral hypercalcaemia of "benignancy" [letter] Knecht TP, et al. **Lancet** 1995 Sep 9;346(8976):711–2

Genetic testing in breast/ovarian cancer (BRCA1) families [letter] Watson M, et al. **Lancet** 1995 Aug 26;346(8974):583

Surgical management of malignant ovarian germ-cell tumors: 10 years' experience of 129 patients. Peccatori F, et al. **Obstet Gynecol** 1995 Sep;86(3):367–72

Clinicopathologic variables, operative characteristics, and DNA ploidy in predicting outcome in ovarian epithelial carcinoma. Rice LW, et al. **Obstet Gynecol** 1995 Sep; 86(3):379–85

OVARIECTOMY

Oophorectomy at the same time as hysterectomy [letter] Chissell S, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):583

Oophorectomy at the same time as hysterectomy [letter] Davies A, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):584

Oophorectomy at the same time as hysterectomy [letter] Ugwumadu A. **Br J Obstet Gynaecol** 1995 Jul;102(7):583–4

OVARY

With a little help from my friends—the evolving story of intraovarian regulation [editorial] Adashi EY. **Endocrinology** 1995 Oct;136(10):4161–2

Gonadotropin-releasing hormone receptor messenger ribonucleic acid expression in the ovary during the rat estrous cycle. Bauer-Dantoin AC, et al. **Endocrinology** 1995 Oct;136(10):4432–8

Expression of neurotrophins and their receptors in the mammalian ovary is developmentally regulated: changes at the time of folliculogenesis. Dissen GA, et al. **Endocrinology** 1995 Oct;136(10):4681–92

Vasoactive intestinal peptide-mediated suppression of apoptosis in the ovary: potential mechanisms of action and evidence of a conserved antiatretogenic role through evolution. Flaws JA, et al. **Endocrinology** 1995 Oct; 136(10):4351–9

Retroviral-like sequences specifically expressed in the rat ovary detect genetic differences between normal and transformed rat ovarian surface epithelial cells. Godwin AK, et al. **Endocrinology** 1995 Oct;136(10):4640–9

Transforming growth factor-beta receptor type II expression in the hamster ovary: cellular site(s), biochemical properties, and hormonal regulation. Roy SK, et al. **Endocrinology** 1995 Oct;136(10):4610–20

Immunohistochemical localization of Ad4-binding protein with correlation to steroidogenic enzyme expression in cycling human ovaries and sex cord stromal tumors. Takayama K, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2815–21

A zona pellucida 3 peptide vaccine induces antibodies and reversible infertility without ovarian pathology. Lou Y, et al. **J Immunol** 1995 Sep 1;155(5):2715–20

OVERDOSE

Drug overdose as a consequence of misuse of a syringe pump. Shenkman Z, et al. **Anesth Analg** 1995 Sep;81(3):652–3

OVULATION

Ovulatory cycle influences the stimulatory effect of stress on the expression of corticotropin-releasing factor receptor messenger ribonucleic acid in the paraventricular nucleus of the female rat hypothalamus. Nappi RE, et al.

Endocrinology 1995 Sep;136(9):4073–83

OXAMIC ACID

Lodoxamide tromethamine treatment for superior limbic keratoconjunctivitis. Grutzmacher RD, et al. Am J Ophthalmol 1995 Sep;120(3):400–2

OXIDANTS, PHOTOCHEMICAL

Controlled exposures of young asthmatics to mixed oxidant gases and acid aerosol. Linn WS, et al. Am J Respir Crit Care Med 1995 Sep;152(3):885–91

OXIMETRY

A simple bedside test to identify ulnar collateral flow [letter] O'Mara K, et al. Ann Intern Med 1995 Oct 15;123(8):637

Exercise oximetry versus spirometry in the assessment of risk prior to lung resection. Rao V, et al. Ann Thorac Surg 1995 Sep;60(3):603–8; discussion 609

Pulse oximetry [letter] Myles PS, et al. Lancet 1995 Sep 23; 346(8978):850

OXYGEN

Effects of nicorandil on kinetics of oxygen uptake at the onset of exercise in patients with coronary artery disease. Koike A, et al. Am J Cardiol 1995 Sep 1;76(7):449–52

Use of alveolar–arterial oxygen gradient in the diagnosis of pulmonary embolism [letter] Bennett JC. Am J Med 1995 Sep;99(3):330–1

Histochemical characterization of non–neuroendocrine tumors and neuroendocrine cell hyperplasia induced in hamster lung by 4–(methylnitrosamino)–1–(3–pyridyl)–1–butanone with or without hyperoxia. Sunday ME, et al. Am J Pathol 1995 Sep;147(3):740–52

Reference values of arterial oxygen tension in the middle–aged and elderly. Cerveri I, et al. Am J Respir Crit Care Med 1995 Sep;152(3):934–41

Jugular bulb saturation: which side to measure? [letter] Inglis A. Anesth Analg 1995 Sep;81(3):659–60

Bleomycin and hyperoxia exposure in the operating room. Mathes DD. Anesth Analg 1995 Sep;81(3):624–9 (53 ref.)

A prospective randomised comparison of the effect of continuous O2 therapy and bedrest on fetuses with absent end–diastolic flow on umbilical artery Doppler waveform analysis. Johanson R, et al. Br J Obstet Gynaecol 1995 Aug; 102(8):662–5

The effect of uterine contractions on fetal oxygen saturation. McNamara H, et al. Br J Obstet Gynaecol 1995 Aug; 102(8):644–7

New concepts in the pathophysiology of oxygen metabolism during sepsis. Vlessis AA, et al. Br J Surg 1995 Jul; 82(7):870–6 (70 ref.)

Dopamine–1–receptor stimulation and mucosal tissue oxygenation in the porcine jejunum. Germann R, et al. Crit Care Med 1995 Sep;23(9):1560–6

A trial of goal–oriented hemodynamic therapy in critically ill patients. SvO2 Collaborative Group [see comments] Gattinoni L, et al. N Engl J Med 1995 Oct 19; 333(16):1025–32. Comment in: N Engl J Med 1995 Oct 19;333(16):1074–5.

Surgery for obstructive sleep apnea: effects on sleep, breathing, and oxygenation. Hester TO, et al. South Med J 1995 Sep;88(9):907–10

OXYGEN CONSUMPTION

Pancuronium does not decrease oxygen consumption during hypothermic or normothermic cardiopulmonary bypass. Werlhof V, et al. Anesth Analg 1995 Sep;81(3):465–8

VO2max: the gold standard? [editorial] Carlson DJ. Chest 1995 Sep;108(3):602–3

Lipid and carbohydrate metabolism in IDDM during moderate and intense exercise. Raguso CA, et al. Diabetes 1995 Sep;44(9):1066–74

OXYGEN INHALATION THERAPY

Gender effect on prognosis of patients receiving long–term home oxygen therapy. The Respiratory Failure Research Group in Japan. Miyamoto K, et al. Am J Respir Crit Care Med 1995 Sep;152(3):972–6

Hyperbaric oxygen and carbon monoxide poisoning [letter] Weaver LK, et al. Ann Emerg Med 1995 Sep;26(3):390–2

Delivery of oxygen to children with lower respiratory tract infection [editorial; comment] Regelmann WE. J Pediatr 1995 Sep;127(3):427–8. Comment on: J Pediatr 1995 Sep;127(3):378–83.

Comparison of nasal prongs and nasopharyngeal catheter for the delivery of oxygen in children with hypoxemia because of a lower respiratory tract infection [see comments] Weber MW, et al. J Pediatr 1995 Sep;127(3):378–83. Comment in: J Pediatr 1995 Sep;127(3):427–8.

Noninvasive ventilation for acute exacerbations of chronic obstructive pulmonary disease [see comments] Brochard L, et al. N Engl J Med 1995 Sep 28;333(13):817–22. Comment in: N Engl J Med 1995 Sep 28;333(13):870–1.

Noninvasive ventilation in chronic obstructive pulmonary disease [editorial; comment] Elliott MW. N Engl J Med 1995 Sep 28;333(13):870–1. Comment on: N Engl J Med 1995 Sep 28;333(13):817–22.

OXYMETAZOLINE

Use of oxymetazoline in the management of epistaxis. Krempl GA, et al. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):704–6

OXYTOCIN

Effect of progesterone on hypothalamic oxytocin messenger ribonucleic acid levels in the lactating rat. Thomas A, et al. Endocrinology 1995 Oct;136(10):4188–94

Metabolism of oxytocin in human decidua, chorion, and placenta. Mitchell BF, et al. J Clin Endocrinol Metab 1995 Sep;80(9):2729–33

OZONE

Evidence for ozone–induced small–airway dysfunction: lack of menstrual–cycle and gender effects. Weinmann GG, et al. Am J Respir Crit Care Med 1995 Sep;152(3):988–96

P-GLYCOPROTEIN

Correlation of multidrug resistance (MDR1) protein expression with functional dye/drug efflux in acute myeloid leukemia by multiparameter flow cytometry: identification of discordant MDR–/efflux+ and MDR1+/efflux– cases. Leith CP, et al. Blood 1995 Sep 15;86(6):2329–42

PACEMAKER, ARTIFICIAL

Emergency transesophageal atrial pacing in a patient with a severed pacemaker lead wire. Borum SE, et al. Anesth Analg 1995 Sep;81(3):638–40

Accelerometer systolic time intervals as fast–response sensors of upright posture in the young. Ovadia M, et al. Circulation 1995 Oct 1;92(7):1849–59

PAIN

Sciatic cryoneurolysis in rats: a model of sympathetically independent pain. Part 1: Effects of sympathectomy. Willenbring S, et al. Anesth Analg 1995 Sep;81(3):544–8

Sciatic cryoneurolysis in rats: a model of sympathetically independent pain. Part 2: Adrenergic pharmacology. Willenbring S, et al. Anesth Analg 1995 Sep;81(3):549–54

Severe toxicity from crotalid envenomation after early resolution of symptoms. Guisto JA. Ann Emerg Med 1995 Sep;26(3):387–9

Bacterial infection in prostatodynia. Lowentritt JE, et al. J Urol 1995 Oct;154(4):1378–81

Morphine sans morpheus [comment] Hanks GW. Lancet 1995 Sep 9;346(8976):652–3. Comment on: Lancet 1995 Sep 9;346(8976):667–70.

Driving ability in cancer patients receiving long–term morphine analgesia [see comments] Vainio A, et al. Lancet 1995 Sep 9;346(8976):667–70. Comment in: Lancet 1995 Sep 9;346(8976):652–3.

Comparison of the effects of meperidine and nalbuphine on intrapartum fetal heart rate tracings. Giannina G, et al. Obstet Gynecol 1995 Sep;86(3):441–5

Onset timing of electromyographic activity in the vastus medialis oblique and vastus lateralis muscles in subjects with and without patellofemoral pain syndrome. Karst GM, et al. Phys Ther 1995 Sep;75(9):813–23

Endoscopic palliation for unresectable pancreatic carcinoma. Lichtenstein DR, et al. Surg Clin North Am 1995 Oct; 75(5):969–88 (94 ref.)

Surgical palliation of unresectable pancreatic carcinoma. Lillemoe KD, et al. Surg Clin North Am 1995 Oct; 75(5):953–68 (43 ref.)

PAIN CLINICS

Low back pain. Pain clinics have an important role [letter] Budd K. BMJ 1995 Aug 26;311(7004):568

PAIN, INTRACTABLE

Epidural clonidine for relief from intractable labour pain [letter] Siegemund M, et al. Anaesthesia 1995 Jul; 50(7):663–4

Pain management now part of standards for care in cancer centres [letter] Colton MC. Can Med Assoc J 1995 Sep 15;153(6):741–2

PAIN, POSTOPERATIVE

Biopharmaceutics of a new transdermal fentanyl device. Fiset P, et al. Anesthesiology 1995 Sep;83(3):459–69

Postoperative pain control with a new transdermal fentanyl delivery system. A multicenter trial. Miguel R, et al. Anesthesiology 1995 Sep;83(3):470–7

Endometrial resection follow up: late onset of pain and the effect of depot medroxyprogesterone acetate [letter] Br J Obstet Gynaecol 1995 Jul;102(7):587

Postoperative pain relief [letter] Williams IM, et al. Br J Surg 1995 Jul;82(7):996

An outcome study of patient–controlled morphine analgesia, with or without ketorolac, following radical retropubic prostatectomy [see comments] See WA, et al. J Urol 1995 Oct;154(4):1429–32. Comment in: J Urol 1995 Oct;154(4):1433–4.

PAINTINGS

The anatomy lesson of Dr. Nicholaes Tulp. Winkler MG, et al. Acad Med 1995 Sep;70(9):822–3

What the artist sees and paints. White LP. West J Med 1995 Jul;163(1):84–5

PALATAL MUSCLES

Palatal muscle electromyogram activity in obstructive sleep apnea. Carlson DM, et al. Am J Respir Crit Care Med 1995 Sep;152(3):1022–7

PALLIATIVE TREATMENT

Pain management now part of standards for care in cancer centres [letter] Colton MC. Can Med Assoc J 1995 Sep 15;153(6):741–2

Dying patients deserve a 'true continuum of care' [letter] MacDonald R. Geriatrics 1995 Sep;50(9):12

Percutaneous palliation of unresectable pancreatic cancer. Kaufman SL. Surg Clin North Am 1995 Oct;75(5):989–99 (33 ref.)

Endoscopic palliation for unresectable pancreatic carcinoma. Lichtenstein DR, et al. Surg Clin North Am 1995 Oct; 75(5):969–88 (94 ref.)

Surgical palliation of unresectable pancreatic carcinoma. Lillemoe KD, et al. Surg Clin North Am 1995 Oct; 75(5):953–68 (43 ref.)

PAMPHLETS

Language barriers in medicine [letter] Auerback ML. JAMA 1995 Sep 6;274(9):683; discussion 684

PANCOAST'S SYNDROME

Subarachnoid–pleural fistula after resection of a pancoast tumor with hyponatremia. Boyev P, et al. Ann Thorac Surg 1995 Sep;60(3):683–5

PANCREAS

CT diagnosis of pancreatic injury in children: significance of fluid separating the splenic vein and the pancreas. Sivit CJ, et al. AJR Am J Roentgenol 1995 Oct;165(4):921–4

In situ hybridization shows distinct patterns of mucin gene expression in normal, benign, and malignant pancreas tissues. Balagué C, et al. Gastroenterology 1995 Sep; 109(3):953–64

PANCREATECTOMY

Fibrin glue sealing for the prevention of pancreatic fistulas following distal pancreatectomy. Suzuki Y, et al. Arch Surg 1995 Sep;130(9):952–5

PANCREATIC CYST

Cystic tumors of the pancreas. Fernández–del Castillo C, et al. Surg Clin North Am 1995 Oct;75(5):1001–16 (64 ref.)

PANCREATIC DISEASES

Treatment of autoimmune diabetes and insulitis in NOD mice with heat shock protein 60 peptide p277. Elias D, et al. Diabetes 1995 Sep;44(9):1132–8

Helical (spiral) CT of the pancreas and biliary tract. Zeman RK, et al. Radiol Clin North Am 1995 Sep;33(5):887–902 (38 ref.)

PANCREATIC DUCTS

Hepatocytic differentiation of cultured rat pancreatic ductal epithelial cells after in vivo implantation. Chen JR, et al. Am J Pathol 1995 Sep;147(3):707–17

Insulin, transforming growth factors, and substrates modulate growth of guinea pig pancreatic duct cells in vitro [comment] Bhattacharyya E, et al. Gastroenterology 1995 Sep;109(3):944–52. Comment on: Gastroenterology 1995 Sep;109(3):1005–9.

Pancreatic duct cell cultures: there is more to ducts than salty water [editorial] [see comments] Logsdon CD. Gastroenterology 1995 Sep;109(3):1005–9. Comment in: Gastroenterology 1995 Sep;109(3):944–52.

PANCREATIC FISTULA

Fibrin glue sealing for the prevention of pancreatic fistulas following distal pancreatectomy. Suzuki Y, et al. Arch Surg 1995 Sep;130(9):952–5

PANCREATIC INSUFFICIENCY

Longitudinal evaluation of serum trypsinogen measurement in pancreatic–insufficient and pancreatic–sufficient patients with cystic fibrosis. Couper RT, et al. J Pediatr 1995 Sep; 127(3):408–13

PANCREATIC NEOPLASMS

Further experience with laparoscopy and peritoneal cytology in the staging of pancreatic cancer. Fernández-del Castillo C, et al. **Br J Surg** 1995 Aug;82(8):1127-9
Tissue factor expression correlates with histological grade in human pancreatic cancer. Kakkar AK, et al. **Br J Surg** 1995 Aug;82(8):1101-4
Adjuvant therapy for pancreatic cancer [editorial] Neoptolemos JP, et al. **Br J Surg** 1995 Aug;82(8):1012-4
Functional gastric impairment in carcinoma of the pancreas. Sikora SS, et al. **Br J Surg** 1995 Aug;82(8):1112-3
Ca2+/calmodulin-dependent protein kinase II and synapsin I-like protein in mouse insulinoma MIN6 cells. Matsumoto K, et al. **Endocrinology** 1995 Sep;136(9):3784-93
Contribution of L- and non-L-type calcium channels to voltage-gated calcium current and glucose-dependent insulin secretion in HIT-T15 cells. Satin LS, et al. **Endocrinology** 1995 Oct;136(10):4589-601
In situ hybridization shows distinct patterns of mucin gene expression in normal, benign, and malignant pancreas tissues. Balagué C, et al. **Gastroenterology** 1995 Sep; 109(3):953-64
Acromegaly, diabetes insipidus, and visual loss caused by metastatic growth hormone-releasing hormone-producing malignant pancreatic endocrine tumor in the pituitary gland. Case report. Genka S, et al. **J Neurosurg** 1995 Oct; 83(4):719-23
Increased risk of pancreatic cancer in melanoma-prone kindreds with p16INK4 mutations. Goldstein AM, et al. **N Engl J Med** 1995 Oct 12;333(15):970-4
Brief report: a familial syndrome of pancreatic cancer and melanoma with a mutation in the CDKN2 tumor-suppressor gene. Whelan AJ, et al. **N Engl J Med** 1995 Oct 12;333(15):975-7
Adjuvant therapy with chemotherapy and radiation therapy in the management of carcinoma of the pancreatic head. Abrams RA, et al. **Surg Clin North Am** 1995 Oct; 75(5):925-38 (58 ref.)
Islet cell tumors of the pancreas. Bieligk S, et al. **Surg Clin North Am** 1995 Oct;75(5):1025-40 (120 ref.)
Long-term survival following pancreaticoduodenectomy for adenocarcinoma of the head of the pancreas. Cameron JL. **Surg Clin North Am** 1995 Oct;75(5):939-51 (18 ref.)
Epidemiology of and risk factors for pancreatic cancer. Gold EB. **Surg Clin North Am** 1995 Oct;75(5):819-43 (164 ref.)
Molecular genetics of exocrine pancreatic neoplasms. Hahn SA, et al. **Surg Clin North Am** 1995 Oct;75(5):857-69 (62 ref.)
Percutaneous palliation of unresectable pancreatic cancer. Kaufman SL. **Surg Clin Norih Am** 1995 Oct;75(5):989-99 (33 ref.)
Endoscopic palliation for unresectable pancreatic carcinoma. Lichtenstein DR, et al. **Surg Clin North Am** 1995 Oct; 75(5):969-88 (94 ref.)
Surgical palliation of unresectable pancreatic carcinoma. Lillemoe KD, et al. **Surg Clin North Am** 1995 Oct; 75(5):953-68 (43 ref.)
Familial pancreatic cancer and the genetics of pancreatic cancer. Lumadue JA, et al. **Surg Clin North Am** 1995 Oct; 75(5):845-55 (61 ref.)
Diagnosis and staging of pancreatic neoplasms. Moossa AR, et al. **Surg Clin North Am** 1995 Oct;75(5):871-90 (50 ref.)
Curative treatment for pancreatic neoplasms. Standard resection. Pitt HA. **Surg Clin North Am** 1995 Oct; 75(5):891-904 (29 ref.)
Curative treatment for pancreatic neoplasms. Radical resection. Reber HA, et al. **Surg Clin North Am** 1995 Oct; 75(5):905-12 (25 ref.)
Management of complications following pancreaticoduodenectomy. Yeo CJ. **Surg Clin North Am** 1995 Oct;75(5):913-24 (49 ref.)
Solid and papillary neoplasms of the pancreas. Zinner MJ. **Surg Clin North Am** 1995 Oct;75(5):1017-24 (14 ref.)
Significance of peritoneal cytology in patients with potentially resectable adenocarcinoma of the pancreatic head. Leach SD, et al. **Surgery** 1995 Sep;118(3):472-8

PANCREATIC PSEUDOCYST

Intrahepatic pseudocyst complicating acute pancreatitis: imaging findings. Scappaticci F, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):873-4
Cystic tumors of the pancreas. Fernández-del Castillo C, et al. **Surg Clin North Am** 1995 Oct;75(5):1001-16 (64 ref.)

PANCREATICODUODENECTOMY

Comparison between pylorus-preserving and Whipple pancreatoduodenectomy. Zerbi A, et al. **Br J Surg** 1995 Jul;82(7):975-9
Long-term survival following pancreaticoduodenectomy for adenocarcinoma of the head of the pancreas. Cameron JL. **Surg Clin North Am** 1995 Oct;75(5):939-51 (18 ref.)
Curative treatment for pancreatic neoplasms. Standard resection. Pitt HA. **Surg Clin North Am** 1995 Oct; 75(5):891-904 (29 ref.)
Curative treatment for pancreatic neoplasms. Radical resection. Reber HA, et al. **Surg Clin North Am** 1995 Oct; 75(5):905-12 (25 ref.)
Management of complications following pancreaticoduodenectomy. Yeo CJ. **Surg Clin North Am** 1995 Oct;75(5):913-24 (49 ref.)

PANCREATITIS

Intrahepatic pseudocyst complicating acute pancreatitis: imaging findings. Scappaticci F, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):873-4
Diagnosis of acute pancreatitis: value of endoscopic sonography. Sugiyama M, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):867-72
Acute pancreatitis induces intrapancreatic tumor necrosis factor gene expression. Norman JG, et al. **Arch Surg** 1995 Sep;130(9):966-70
Panniculitis, arthritis and pancreatitis. Francombe J, et al. **Br J Rheumatol** 1995 Jul;34(7):680-3
Role of nitric oxide in lung injury associated with experimental acute pancreatitis. O'Donovan DA, et al. **Br J Surg** 1995 Aug;82(8):1122-6
Intestinal transit and bacterial translocation in obstructive pancreatitis. Moody FG, et al. **Dig Dis Sci** 1995 Aug; 40(8):1798-804
The role of endogenous glucocorticoids in rat experimental models of acute pancreatitis. Abe R, et al. **Gastroenterology** 1995 Sep;109(3):933-43
Factors influencing morbidity and mortality in acute pancreatitis; an analysis of 279 cases. de Beaux AC, et al. **Gut** 1995 Jul;37(1):121-6
Endoscopic sphincterotomy without cholecystectomy for gall stone pancreatitis. Welbourn CR, et al. **Gut** 1995 Jul; 37(1):119-20
Acute pancreatitis following liver transplantation. Camargo CA Jr, et al. **J Am Coll Surg** 1995 Sep;181(3):249-56
Antibiotic prophylaxis for necrotising pancreatitis [comment] Oldach D. **Lancet** 1995 Sep 9;346(8976):652. Comment on: Lancet 1995 Sep 9;346(8976):663-7.
Early antibiotic treatment in acute necrotising pancreatitis [see comments] Sainio V, et al. **Lancet** 1995 Sep 9; 346(8976):663-7. Comment in: Lancet 1995 Sep 9;346(8976):652.
Detection of O2- generation and neutrophil accumulation in rat lungs after acute necrotizing pancreatitis. Murakami H, et al. **Surgery** 1995 Sep;118(3):547-54
Lisinopril therapy associated with acute pancreatitis. Marinella MA, et al. **West J Med** 1995 Jul;163(1):77-8

PANCREATOPEPTIDASE

Specific sensitivity of CD43 to neutrophil elastase. Remold-O'Donnell E, et al. **Blood** 1995 Sep 15; 86(6):2395-402
Hemostatic competency and elastase-alpha 1-proteinase inhibitor levels in surgery, trauma, and sepsis. Viljoen M, et al. **J Trauma** 1995 Aug;39(2):381-5

PANCURONIUM

Pancuronium does not decrease oxygen consumption during hypothermic or normothermic cardiopulmonary bypass. Werlhof V, et al. **Anesth Analg** 1995 Sep;81(3):465-8

PANIC DISORDER

Age at onset of panic disorder: influence of familial liability to the disease and of childhood separation anxiety disorder. Battaglia M, et al. **Am J Psychiatry** 1995 Sep;152(9):1362-4
Possible role of atrial natriuretic hormone in pituitary-adrenocortical unresponsiveness in lactate-induced panic. Kellner M, et al. **Am J Psychiatry** 1995 Sep;152(9):1365-7
The clinical course of palpitations in medical outpatients. Barsky AJ, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1782-8

PANNICULITIS

Panniculitis, arthritis and pancreatitis. Francombe J, et al. **Br J Rheumatol** 1995 Jul;34(7):680-3

PAPAVERINE

Intracranial pressure changes induced during papaverine infusion for treatment of vasospasm. McAuliffe W, et al. **J Neurosurg** 1995 Sep;83(3):430-4
Severe thrombocytopenia following intraarterial papaverine administration for treatment of vasospasm. Miller JA, et al. **J Neurosurg** 1995 Sep;83(3):435-7

PAPILLARY MUSCLES

Role of papillary muscle position and mitral valve structure in systolic anterior motion of the mitral leaflets in hyperdynamic left ventricular function. Pai RG, et al. **Am J Cardiol** 1995 Sep 15;76(8):623-8

PAPILLOMA

Histogenesis of papillomas of the nose and paranasal sinuses. Michaels L, et al. **Arch Pathol Lab Med** 1995 Sep; 119(9):821-6

PAPILLOMA, INVERTED

Inverted papillomas that invade the orbit. Elner VM, et al. **Arch Ophthalmol** 1995 Sep;113(9):1178-83
Nasal inverted papilloma with involvement of middle ear and mastoid. Seshul MJ, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1045-8

PAPILLOMAVIRUS

HPV DNA testing: clinical boon or boondoggle? Cox JT. **Lancet** 1995 Sep 16;346(8977):717-9
Human papillomavirus testing in cervical screening [letter] Torné A, et al. **Lancet** 1995 Sep 16;346(8977):771-2

PAPILLOMAVIRUS, HUMAN

Noncervical human papillomavirus genital infections. Mayeaux EJ Jr, et al. **Am Fam Physician** 1995 Sep 15; 52(4):1137-46, 1149-50 (54 ref.)
Detection of human papillomavirus in anorectal squamous cell carcinoma. Correlation with basaloid pattern of differentiation. Shroyer KR, et al. **Am J Clin Pathol** 1995 Sep;104(3):299-305
Characterization of human aortic smooth muscle cells expressing HPV16 E6 and E7 open reading frames. Conroy SC, et al. **Am J Pathol** 1995 Sep;147(3):753-62
Cancer associated human papillomaviruses: perinatal transmission and persistence [letter] Cason J, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):583
Detection of human papillomavirus DNA in colorectal carcinomas by polymerase chain reaction. Cheng JY, et al. **Gut** 1995 Jul;37(1):87-90
Transmission of cervical human papillomavirus infection by sexual activity: differences between low and high oncogenic risk types. Franco EL, et al. **J Infect Dis** 1995 Sep;172(3):756-63
On the nature of papillomavirus hell [letter] Meissner JD. **J Infect Dis** 1995 Sep;172(3):895-6
Analysis of human papillomavirus type 16 variants indicates establishment of persistent infection. Xi LF, et al. **J Infect Dis** 1995 Sep;172(3):747-55
Human papillomavirus testing in primary cervical screening [letter] Sun XW, et al. **Lancet** 1995 Sep 2;346(8975):636
Treatment of anogenital papillomavirus infections with an acyclic nucleoside phosphonate analogue [letter] Snoeck R, et al. **N Engl J Med** 1995 Oct 5;333(14):943-4
Human papillomavirus infection. Recent findings on progression to cervical cancer. Adimora AA, et al. **Postgrad Med** 1995 Sep;98(3):109-12, 115-6, 120 (23 ref.)

PAPOVAVIRIDAE INFECTIONS

Human papillomavirus vulvitis: a new disease or an unfortunate mistake? [letter] Nunns D. **Br J Obstet Gynaecol** 1995 Jul;102(7):584-5
Transmission of cervical human papillomavirus infection by sexual activity: differences between low and high oncogenic risk types. Franco EL, et al. **J Infect Dis** 1995 Sep;172(3):756-63
Analysis of human papillomavirus type 16 variants indicates establishment of persistent infection. Xi LF, et al. **J Infect Dis** 1995 Sep;172(3):747-55
Human papillomavirus infection. Recent findings on progression to cervical cancer. Adimora AA, et al. **Postgrad Med** 1995 Sep;98(3):109-12, 115-6, 120 (23 ref.)

PARACOCCIDIOIDES

Responses of T and B lymphocytes to a Paracoccidioides brasiliensis cell wall extract in healthy sensitized and nonsensitized subjects. Benard G, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):189-94

PARAFFIN EMBEDDING

Detection of clonal lambda light chain gene rearrangements in frozen and paraffin-embedded tissues by polymerase chain reaction. Küppers R, et al. **Am J Pathol** 1995 Sep; 147(3):806-14

PARAGANGLIOMA, EXTRA-ADRENAL

Transclavicular approach to the neck, thoracic inlet, and axilla. Papsin BC, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):984-7

PARAINFLUENZA

T cell recognition of the immunodominant Sendai virus NP324-332/Kb epitope is focused on the center of the peptide. Cole GA, et al. **J Immunol** 1995 Sep 15; 155(6):2841-8

PARAINFLUENZA VIRUS TYPE 1

T cell recognition of the immunodominant Sendai virus NP324-332/Kb epitope is focused on the center of the peptide. Cole GA, et al. **J Immunol** 1995 Sep 15; 155(6):2841-8

PARALYSIS

Phrenicus palsy in progressive systemic sclerosis. Birk MA, et al. **Br J Rheumatol** 1995 Jul;34(7):684-5

Prolonged paralysis after neuromuscular blockade. Gooch JL. **J Toxicol Clin Toxicol** 1995;33(5):419–26 (39 ref.)
Möbius syndrome after misoprostol: a possible teratogenic mechanism [letter] Shepard TH. **Lancet** 1995 Sep 16; 346(8977):780
Night nurses' paralysis [letter] Thompson SB. **Lancet** 1995 Sep 23;346(8978):848

PARANASAL SINUS DISEASES

Mucocele of the sphenoid sinus in a child. Froehlich P, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):738–40

PARANASAL SINUS NEOPLASMS

Inverted papillomas that invade the orbit. Elner VM, et al. **Arch Ophthalmol** 1995 Sep;113(9):1178–83
Nasal inverted papilloma with involvement of middle ear and mastoid. Seshul MJ, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1045–8
Histogenesis of papillomas of the nose and paranasal sinuses. Michaels L, et al. **Arch Pathol Lab Med** 1995 Sep; 119(9):821–6

PARANEOPLASTIC SYNDROMES

Atrophy of hand muscles associated with gastric cancer: coincidence or paraneoplastic manifestation? Chow LW. **South Med J** 1995 Sep;88(9):961–3

PARAPLEGIA

Resting metabolic rate in subjects with paraplegia: the effect of pressure sores. Alexander LR, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):819–22
Restoration and analysis of standing-up in complete paraplegia utilizing functional electrical stimulation. Kagaya H, et al. **Arch Phys Med Rehabil** 1995 Sep; 76(9):876–81
Postoperative pain relief [letter] Williams IM, et al. **Br J Surg** 1995 Jul;82(7):996

PARAPROTEINEMIAS

CD19 and immunophenotype of bone marrow plasma cells in monoclonal gammopathy of undetermined significance. Zandecki M, et al. **J Clin Pathol** 1995 Jun;48(6):548–52

PARASITOLOGY

Practice guidelines for ordering stool ova and parasite testing in a pediatric population. The Alberta Children's Hospital. Kabani A, et al. **Am J Clin Pathol** 1995 Sep;104(3):272–8

PARASYMPATHOLYTICS

Concentration dependent cardiotoxicity of terodiline in patients treated for urinary incontinence. Thomas SH, et al. **Br Heart J** 1995 Jul;74(1):53–6

PARATHYROID DISEASES

Drains in thyroid and parathyroid surgery. Are they necessary? Wax MK, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):981–3 (17 ref.)

PARATHYROID GLANDS

Expression of G protein alpha-subunits in bovine parathyroid. Varrault A, et al. **Endocrinology** 1995 Oct; 136(10):4390–6

PARATHYROID HORMONES

Agonist-stimulated phosphorylation of the G protein-coupled receptor for parathyroid hormone (PTH) and PTH-related protein. Blind E, et al. **Endocrinology** 1995 Oct;136(10):4271–7
Parathyroid hormone (PTH)/PTH-related peptide receptor density modulates activation of phospholipase C and phosphate transport by PTH in LLC-PK1 cells. Guo J, et al. **Endocrinology** 1995 Sep;136(9):3884–91
Structure-function relationship of human parathyroid hormone in the regulation of vitamin D receptor expression in osteoblast-like cells (ROS 17/2.8). Sriussadaporn S, et al. **Endocrinology** 1995 Sep;136(9):3735–42
Parathyroid hormone (PTH)/PTH-related protein receptor messenger ribonucleic acid expression and PTH response in a rat model of secondary hyperparathyroidism associated with vitamin D deficiency. Turner G, et al. **Endocrinology** 1995 Sep;136(9):3751–8
Adenyl cyclase and interleukin 6 are downstream effectors of parathyroid hormone resulting in stimulation of bone resorption. Greenfield EM, et al. **J Clin Invest** 1995 Sep; 96(3):1238–44

PARATHYROID NEOPLASMS

Clinical and surgical aspects of double adenoma in patients with primary hyperparathyroidism. Bartsch D, et al. **Br J Surg** 1995 Jul;82(7):926–9

PARATHYROIDECTOMY

Clinical manifestations of primary hyperparathyroidism before and after parathyroidectomy. A case-control study. Chan AK, et al. **Ann Surg** 1995 Sep;222(3):402–12; discussion 412–4

PARAVENTRICULAR HYPOTHALAMIC NUCLEUS

Corticotropin-releasing hormone mRNA levels in the paraventricular nucleus of patients with Alzheimer's disease and depression. Raadsheer FC, et al. **Am J Psychiatry** 1995 Sep;152(9):1372–6
Pituitary adenylate cyclase-activating peptide gene expression in corticotropin-releasing factor-containing parvicellular neurons of the rat hypothalamic paraventricular nucleus is induced by colchicine, but not by adrenalectomy, acute osmotic, ether, or restraint stress. Hannibal J, et al. **Endocrinology** 1995 Sep;136(9):4116–24
Ovulatory cycle influences the stimulatory effect of stress on the expression of corticotropin-releasing factor receptor messenger ribonucleic acid in the paraventricular nucleus of the female rat hypothalamus. Nappi RE, et al. **Endocrinology** 1995 Sep;136(9):4073–83
Decreased central and peripheral catecholaminergic activation in obese Zucker rats. Pacak K, et al. **Endocrinology** 1995 Oct;136(10):4360–7
Lactation as a model for naturally reversible hypercorticalism plasticity in the mechanisms governing hypothalamo-pituitary- adrenocortical activity in rats. Fischer D, et al. **J Clin Invest** 1995 Sep;96(3):1208–15

PARENT-CHILD RELATIONS

Fathers of children born to adolescent mothers. Predictors of contact with their children at 2 years. Cox JE, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):962–6
Gender and the division of filial responsibility between lone sisters and their brothers. Matthews SH. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S312–20

PARENTERAL NUTRITION, TOTAL

Manganese toxicity in a patient with cholestasis receiving total parenteral nutritioa [letter] Staunton M, et al. **Anaesthesia** 1995 Jul;50(7):665

PARENTING

Fathers of children born to adolescent mothers. Predictors of contact with their children at 2 years. Cox JE, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):962–6

PARENTS

Nasal foreign body removal [letter] Meadoff TM. **Ann Emerg Med** 1995 Sep;26(3):390

PARITY

Parity and risk of rheumatoid arthritis in Finnish women. Heliövaara M, et al. **Br J Rheumatol** 1995 Jul;34(7):625–8

PARKINSON DISEASE

The drinking action of Parkinson's disease subjects. Bennett KM, et al. **Brain** 1995 Aug;118 (Pt 4):959–70
Striatal opioid receptor binding in Parkinson's disease, striatonigral degeneration and Steele-Richardson-Olszewski syndrome, A [11C]diprenorphine PET study. Burn DJ, et al. **Brain** 1995 Aug;118 (Pt 4):951–8
Movement-related potentials in Parkinson's disease. Presence and predictability of temporal and spatial cues. Cunnington R, et al. **Brain** 1995 Aug;118 (Pt 4):935–50
Self-initiated versus externally triggered movements. I. An investigation using measurement of regional cerebral blood flow with PET and movement-related potentials in normal and Parkinson's disease subjects. Jahanshahi M, et al. **Brain** 1995 Aug;118 (Pt 4):913–33
Parkinson's disease: managing symptoms and preserving function. Sweeney PJ. **Geriatrics** 1995 Sep;50(9):24–31 (14 ref.)
Weight change and body composition in patients with Parkinson's disease. Beyer PL, et al. **J Am Diet Assoc** 1995 Sep;95(9):979–83
Neuroleptic sensitivity to risperidone in Lewy body dementia [letter] McKeith IG, et al. **Lancet** 1995 Sep 9;346(8976):699
No evidence for association of familial Parkinson's disease with CAG repeat expansion. Carero-Valenzuela R, et al. **Neurology** 1995 Sep;45(9):1760–3
Emotional facial imagery, perception, and expression in Parkinson's disease. Jacobs DH, et al. **Neurology** 1995 Sep; 45(9):1696–702
Neuropsychological characteristics of preclinical dementia in Parkinson's disease. Jacobs DM, et al. **Neurology** 1995 Sep;45(9):1691–6
Dose-response relationship of levodopa with mood and anxiety in fluctuating Parkinson's disease: a double-blind, placebo-controlled study. Maricle RA, et al. **Neurology** 1995 Sep;45(9):1757–60

PAROMOMYCIN

A randomized, placebo-controlled trial in Tunisia treating cutaneous leishmaniasis with paromomycin ointment. Ben Salah A, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):162–6

PAROTID DISEASES

Benign lymphoepithelial parotid lesions in HIV-positive patients: spectrum of findings at gray-scale and Doppler sonography. Martinoli C, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):975–9

PAROTID GLAND

Longitudinal analysis of parotid and submandibular salivary flow rates in healthy, different-aged adults. Ship JA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M285–9

PAROTID NEOPLASMS

Hepatitis C virus within a malignant lymphoma lesion in the course of type II mixed cryoglobulinemia. De Vita S, et al. **Blood** 1995 Sep 1;86(5):1887–92

PAROTITIS

Tuberculosis as the cause of diffuse parotitis. Henderson SO, et al. **Ann Emerg Med** 1995 Sep;26(3):376–9
Ultrasonography of an infected parotid gland in an elderly patient: detection of sialolithiasis during the acute attack. Kessler A, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):736–7

PAROXETINE

Paroxetine-induced psychotic mania [letter] Christensen RC. **Am J Psychiatry** 1995 Sep;152(9):1399–400

PARTIAL THROMBOPLASTIN TIME

Enhanced anticoagulant response to activated protein C in patients with IDDM. Krugluger W, et al. **Diabetes** 1995 Sep;44(9):1033–7

PATELLA

Primary total knee arthroplasty after patellectomy. Martin SD, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1323–30

PATERNAL AGE

On older fathers [letter] Raschka LB. **Am J Psychiatry** 1995 Sep;152(9):1404

PATHOLOGY

Intraoperative consultations in pathology. A current perspective [editorial; comment] Wick MR. **Am J Clin Pathol** 1995 Sep;104(3):239–42. Comment on: Am J Clin Pathol 1995 Sep;104(3):294–8.
Laboratory medicine needs higher profile with medical students, MDs, pathologists say. Harrison P. **Can Med Assoc J** 1995 Sep 15;153(6):805–8
Failure to perform autopsies means some MDs "walking in a fog of misplaced optimism". Lowry F. **Can Med Assoc J** 1995 Sep 15;153(6):811–4

PATHOLOGY, CLINICAL

Technology assessment in anatomic pathology: an illustration of test evaluation using fine-needle aspiration biopsy [letter] Einstein AJ, et al. **Arch Pathol Lab Med** 1995 Sep; 119(9):772
Practice guidelines for autopsy pathology. Autopsy procedures for brain, spinal cord, and neuromuscular system. Autopsy Committee of the College of American Pathologists. Powers JM. **Arch Pathol Lab Med** 1995 Sep; 119(9):777–83

PATIENT ACCEPTANCE OF HEALTH CARE

Rectal bleeding: prevalence and consultation behaviour. Crosland A, et al. **BMJ** 1995 Aug 19;311(7003):486–8

PATIENT ADVOCACY

Ethics consultation masking psychiatric issues in medicine. Leeman CP. **Arch Intern Med** 1995 Sep 11;155(16):1715–7
Right to know HIV test results [letter] Sanders CJ, et al. **Lancet** 1995 Sep 16;346(8977):783

PATIENT CARE PLANNING

Value = quality + cost. Arford PH, et al. **J Nurs Adm** 1995 Sep;25(9):64–9
Evaluating the effectiveness of case management plans. Tahan HA, et al. **J Nurs Adm** 1995 Sep;25(9):58–63

PATIENT CARE TEAM

Then there were none. Coniglione TC, et al. **Ann Intern Med** 1995 Oct 15;123(8):630–2

PATIENT CARE TEAM

Boxed in? Appleby C. **Hosp Health Netw** 1995 Sep 20; 69(18):28–30, 32, 34

PATIENT-CENTERED CARE

Toward a person-centered medicine: religious studies in the medical curriculum. Barnard D, et al. **Acad Med** 1995 Sep; 70(9):806–13 (38 ref.)

PATIENT COMPLIANCE

Clinicians and patients with hypertension: unsettled issues about compliance. Rudd P. **Am Heart J** 1995 Sep;130(3 Pt 1):572–9 (55 ref.)

Assessment of compliance with home cardiorespiratory monitoring in infants at risk of sudden infant death syndrome. Collaborative Home Infant Monitoring Evaluation (CHIME). Silvestri JM, et al. **J Pediatr** 1995 Sep;127(3):384–8

Eleven years of community-based directly observed therapy for tuberculosis. Chaulk CP, et al. **JAMA** 1995 Sep 27; 274(12):945–51

Improving compliance among women with abnormal Papanicolaou smears. Paskett ED, et al. **Obstet Gynecol** 1995 Sep;86(3):353–9

PATIENT DISCHARGE

Early discharge after acute myocardial infarction: risks and benefits. Wilkinson P, et al. **Br Heart J** 1995 Jul;74(1):71–5

Eye opening experiences: staff nurses go to the home. Dean JC, et al. **J Nurs Adm** 1995 Sep;25(9):7, 26

PATIENT EDUCATION

Metered-dose inhalers: do emergency health care providers know what to teach? Jones JS, et al. **Ann Emerg Med** 1995 Sep;26(3):308–11

The combined oral contraceptive pill: what advice should we give when tablets are missed? Korver T, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):601–7 (48 ref.)

A 5-year follow-up of a controlled trial of an arthritis education programme. Lindroth Y, et al. **Br J Rheumatol** 1995 Jul;34(7):647–52

New diabetes nutrition care resources [news] **J Am Diet Assoc** 1995 Sep;95(9):975

Need for nutrition advice in prenatal care. Yu SM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1027–9

The effectiveness of preterm-birth prevention educational programs for high-risk women: a meta-analysis. Hueston WJ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):705–12

Improving compliance among women with abnormal Papanicolaou smears. Paskett ED, et al. **Obstet Gynecol** 1995 Sep;86(3):353–9

PATIENT PARTICIPATION

Community participation in dengue prevention and control: a survey of knowledge, attitudes, and practice in Trinidad and Tobago. Rosenbaum J, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):111–7

A broader role for advance medical planning. Gillick MR. **Ann Intern Med** 1995 Oct 15;123(8):621–4

PATIENT READMISSION

Discharging patients earlier from Winnipeg hospitals: does it adversely affect quality of care? Harrison ML, et al. **Can Med Assoc J** 1995 Sep 15;153(6):745–51

PATIENT SATISFACTION

A strategy for improving patient satisfaction by the intensive training of residents in psychosocial medicine: a controlled, randomized study. Smith RC, et al. **Acad Med** 1995 Aug; 70(8):729–32

Physicians' beliefs and behaviour during a randomized controlled trial of episiotomy: consequences for women in their care [see comments] Klein MC, et al. **Can Med Assoc J** 1995 Sep 15;153(6):769–79. Comment in: Can Med Assoc J 1995 Sep 15;153(6):783–6.

Customer service. Making hospitals more hospitable. Montague J. **Hosp Health Netw** 1995 Sep 20;69(18):64

Computers in the examination room [comment] Ebell MH. **J Fam Pract** 1995 Sep;41(3):293–4. Comment on: J Fam Pract 1995 Sep;41(3):241–4.

Are patients pleased with computer use in the examination room? [see comments] Solomon GL, et al. **J Fam Pract** 1995 Sep;41(3):241–4. Comment in: J Fam Pract 1995 Sep;41(3):293–4.

PATIENT SELECTION

Assessment of feasibility for endovascular prosthetic tube correction of aortic aneurysm. Andrews SM, et al. **Br J Surg** 1995 Jul;82(7):917–9

Indications for lower urinary tract reconstruction in women after cystectomy for bladder cancer: a pathological review of female cystectomy specimens [see comments] Stein JP, et al. **J Urol** 1995 Oct;154(4):1329–33. Comment in: J Urol 1995 Oct;154(4):1334.

PATIENT TRANSFER

Intrahospital transport of critically ill pediatric patients. Wallen E, et al. **Crit Care Med** 1995 Sep;23(9):1588–95

The early effects of implementing American College of Surgeons level II criteria on transfer and survival rates at a rurally based community hospital. Norwood S, et al. **J Trauma** 1995 Aug;39(2):240–4; discussion 244–5

PATIENTS

Should physicians tell patients the truth? Asai A. **West J Med** 1995 Jul;163(1):36–9

PATTERN RECOGNITION, VISUAL

Emotional facial imagery, perception, and expression in Parkinson's disease. Jacobs DH, et al. **Neurology** 1995 Sep; 45(9):1696–702

PEAK EXPIRATORY FLOW RATE

Peak expiratory flow monitoring is not a reliable method for establishing the diagnosis of occupational asthma. Quirce S, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1100–2

Using quality-control analysis of peak expiratory flow recordings to guide therapy for asthma. Gibson PG, et al. **Ann Intern Med** 1995 Oct 1;123(7):488–92

PEDIATRICS

Is there a generalist learning style? [letter] Kosower E. **Acad Med** 1995 Sep;70(9):745–6

Pediatric laboratory practice [editorial] Benjamin DR. **Am J Clin Pathol** 1995 Sep;104(3):237–8

Practice guidelines for ordering stool ova and parasite testing in a pediatric population. The Alberta Children's Hospital. Kabani A, et al. **Am J Clin Pathol** 1995 Sep;104(3):272–8

Career choice in one general pediatric Title VII—supported residency. Alpert JJ, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1019–21

The pedagogic characteristics of a clinical conference for senior residents and faculty. Rosenblum ND, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1023–8

Recommended guidelines for uniform reporting of pediatric advanced life support: the pediatric Utstein Style. A statement for healthcare professionals from a task force of the American Academy of Pediatrics, the American Heart Association, and the European Resuscitation Council. Writing Group. Zaritsky A, et al. **Circulation** 1995 Oct 1;92(7):2006–20 (60 ref.)

Building your practice young [letter] Crump WJ, et al. **J Fam Pract** 1995 Sep;41(3):224

Circumcision issue [letter] Littge RO. **J Fam Pract** 1995 Sep; 41(3):228

Guidelines for pediatric emergency care facilities. American Academy of Pediatrics Committee on Pediatric Emergency Medicine. **Pediatrics** 1995 Sep;96(3 Pt 1):526–37

Pediatrician involvement in breast-feeding promotion: a national study of residents and practitioners. Freed GL, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):490–4

Pediatric applications of helical (spiral) CT. Siegel MJ, et al. **Radiol Clin North Am** 1995 Sep;33(5):997–1022 (56 ref.)

PEDICULOSIS

Systematic review of clinical efficacy of topical treatments for head lice. Vander Stichele RH, et al. **BMJ** 1995 Sep 2;311(7005):604–8

PEER REVIEW

Peer review in Prague. The International Congress on Biomedical Peer Review and Global Communications, 1997 [editorial] Rennie D, et al. **JAMA** 1995 Sep 27; 274(12):986–7

PEER REVIEW, HEALTH CARE

Emergency physician recruiters [letter] Benson DM. **Ann Emerg Med** 1995 Sep;26(3):392

PEER REVIEW, RESEARCH

The death of biomedical journals. Popularity does not equal peer review [letter] Pitkin RM. **BMJ** 1995 Aug 19; 311(7003):507

Suggestions for new international editors network [letter] Frei JV. **Can Med Assoc J** 1995 Sep 15;153(6):743

The Internet and the Journal [letter] Goldwein JW, et al. **N Engl J Med** 1995 Oct 19;333(16):1078; discussion 1079–80

PELVIC BONES

Emergent treatment of pelvic fractures. Comparison of methods for stabilization. Ghanayem AJ, et al. **Clin Orthop** 1995 Sep;(318):75–80

A rational approach to pelvic trauma. Resuscitation and early definitive stabilization. Routt ML Jr, et al. **Clin Orthop** 1995 Sep;(318):61–74

PELVIC FLOOR

Pelvic floor physiology in women with faecal incontinence and urinary symptoms [letter] Quinn M. **Br J Surg** 1995 Jul;82(7):998

Controlled randomised trial of visual biofeedback versus muscle training without a visual display for intractable constipation. Koutsomanis D, et al. **Gut** 1995 Jul;37(1):95–9

PELVIMETRY

Single pre-delivery symphysis-fundal height measurement as a predictor of birthweight and multiple pregnancy. Walraven GE, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):525–9

PELVIS

Use of the video-laparoscope to shed light on conventional pelvic dissection. Stebbing JF, et al. **Br J Surg** 1995 Jul; 82(7):902

PEMPHIGUS

Pregnancy associated with pemphigus. Daniel Y, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):667–9

PENICILLIN G

Heterogeneous T cell responses to beta-lactam-modified self-structures are observed in penicillin-allergic individuals. Brander C, et al. **J Immunol** 1995 Sep 1; 155(5):2670–8

PENICILLINS

Bacteremia in children with sickle hemoglobin C disease and sickle beta(+)-thalassemia: is prophylactic penicillin necessary? Rogers ZR, et al. **J Pediatr** 1995 Sep; 127(3):348–54

PENILE ERECTION

Intraoperative electrostimulation of the cavernous nerve: technique, results and limitations [see comments] Lue TF, et al. **J Urol** 1995 Oct;154(4):1426–8. Comment in: J Urol 1995 Oct;154(4):1433–4.

Evaluation of real-time RigiScan monitoring in pharmacological erection. Ogrinc FG, et al. **J Urol** 1995 Oct;154(4):1356–9

Male sexual function is more than erection [letter] Gasser TC, et al. **Lancet** 1995 Sep 9;346(8976):706

PENILE INDURATION

Relaxing incisions in the correction of penile deformity due to Peyronie's disease. Gelbard MK. **J Urol** 1995 Oct; 154(4):1457–60

The Nesbit operation for Peyronie's disease: 16-year experience. Ralph DJ, et al. **J Urol** 1995 Oct;154(4):1362–3

PENILE NEOPLASMS

Carcinoma of the penis: improved survival by early regional lymphadenectomy based on the histological grade and depth of invasion of the primary lesion. McDougal WS. **J Urol** 1995 Oct;154(4):1364–6

PENIS

Intraoperative electrostimulation of the cavernous nerve: technique, results and limitations [see comments] Lue TF, et al. **J Urol** 1995 Oct;154(4):1426–8. Comment in: J Urol 1995 Oct;154(4):1433–4.

Glanuloplasty and in situ tubularization of the urethral plate: a simple reliable technique for the majority of boys with hypospadias. van Horn AC, et al. **J Urol** 1995 Oct; 154(4):1505–7

Endothelin-1 as a putative modulator of erectile dysfunction. II. Calcium mobilization in cultured human corporal smooth muscle cells. Zhao W, et al. **J Urol** 1995 Oct; 154(4):1571–9

PENTACHLOROPHENOL

Impaired in-vitro lymphocyte responses in patients with elevated pentachlorophenol (PCP) blood levels. Daniel V, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):287–92

PENTAMIDINE

Lower survival in AIDS patients receiving dapsone compared with aerosolized pentamidine for secondary prophylaxis of Pneumocystis carinii pneumonia. Study Group. Salmon-Ceron D, et al. **J Infect Dis** 1995 Sep; 172(3):656–64

PENTOBARBITAL

Effects of anesthesia on a model of uncontrolled hemorrhage in rats. Soucy DM, et al. **Crit Care Med** 1995 Sep; 23(9):1528–32

Pentobarbital anesthesia during the proestrous afternoon blocks lactotroph proliferation occurring on estrus in

female rats. Hashi A, et al. **Endocrinology** 1995 Oct; 136(10):4665–71

PENTOXIFYLLINE

L-arginine and pentoxifylline attenuate endothelial dysfunction after lung reperfusion injury in the rabbit. The Paris-Sud University Lung Transplant Group. Normandin L, et al. **Ann Thorac Surg** 1995 Sep;60(3):646–50

Pentoxifylline impairs macrophage defense against Mycobacterium avium complex. Sathe SS, et al. **J Infect Dis** 1995 Sep;172(3):863–6

PEPTIC ULCER

A risk analysis of stress ulceration after trauma. Simons RK, et al. **J Trauma** 1995 Aug;39(2):289–93; discussion 293–4

The treatment of Helicobacter pylori infection in the management of peptic ulcer disease. Walsh JH, et al. **N Engl J Med** 1995 Oct 12;333(15):984–91 (94 ref.)

PEPTIC ULCER PERFORATION

Helicobacter pylori infection in perforated peptic ulcer disease [letter] Patel AG, et al. **Br J Surg** 1995 Aug; 82(8):1140–1

PEPTIDE FRAGMENTS

Comparative safety profiles of hirulog and heparin in patients undergoing coronary angioplasty. The Hirulog Angioplasty Study Investigators. Bittl JA. **Am Heart J** 1995 Sep;130(3 Pt 2):658–65

Experimental autoimmune insulitis. Induction by T lymphocytes specific for a peptide of proinsulin. Griffin AC, et al. **Am J Pathol** 1995 Sep;147(3):845–57

Some factor VIII inhibitor antibodies recognize a common epitope corresponding to C2 domain amino acids 2248 through 2312, which overlap a phospholipid-binding site. Scandella D, et al. **Blood** 1995 Sep 1;86(5):1811–9

VCL, an antagonist of the platelet GP1b receptor, markedly inhibits platelet adhesion and intimal thickening after balloon injury in the rat. Zahger D, et al. **Circulation** 1995 Sep 1;92(5):1269–73

USAN Council. List No. 374. New names. Bivalirudin. Desirudin. **Clin Pharmacol Ther** 1995 Aug;58(2):241

Both subcutaneously and intravenously administered glucagon-like peptide I are rapidly degraded from the NH2-terminus in type II diabetic patients and in healthy subjects. Deacon CF, et al. **Diabetes** 1995 Sep;44(9):1126–31

Treatment of autoimmune diabetes and insulitis in NOD mice with heat shock protein 60 peptide p277. Elias D, et al. **Diabetes** 1995 Sep;44(9):1132–8

Recombinant thyrotropin containing a beta-subunit chimera with the human chorionic gonadotropin-beta carboxy-terminus is biologically active, with a prolonged plasma half-life: role of carbohydrate in bioactivity and metabolic clearance. Joshi L, et al. **Endocrinology** 1995 Sep; 136(9):3839–48

Relationship of the 37,000- and 40,000-M(r) tryptic fragments of islet antigens in insulin-dependent diabetes to the protein tyrosine phosphatase-like molecule IA-2 (ICA512). Payton MA, et al. **J Clin Invest** 1995 Sep; 96(3):1506–11

Peptide from a prokaryotic adhesin blocks leukocyte migration in vitro and in vivo. Rozdzinski E, et al. **J Infect Dis** 1995 Sep;172(3):785–93

PEPTIDE PEPTIDOHYDROLASES

Processing of proinsulin by furin, PC2, and PC3 in (co) transfected COS (monkey kidney) cells. Vollenweider F, et al. **Diabetes** 1995 Sep;44(9):1075–80

Estrogen- but not androgen-dominant human ovarian follicular fluid contains an insulin-like growth factor binding protein-4 protease. Chandrasekher YA, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2734–9

PEPTIDES

Biliary epithelial expression of MUC1, MUC2, MUC3 and MUC5/6 apomucins during intrahepatic bile duct development and maturation. An immunohistochemical study. Sasaki M, et al. **Am J Pathol** 1995 Sep;147(3):574–9

Chemokine regulation of human megakaryocytopoiesis. Gewirtz AM, et al. **Blood** 1995 Oct 1;86(7):2559–67

Elimination of self-peptide major histocompatibility complex class I reactivity in NOD and beta 2-microglobulin-negative mice. Huang R, et al. **Diabetes** 1995 Sep;44(9):1114–20

Expression of adrenomedullin in normal human lung and in pulmonary tumors. Martinez A, et al. **Endocrinology** 1995 Sep;136(9):4099–105

MUC6 apomucin shows a distinct normal tissue distribution that correlates with Lewis antigen expression in the human stomach [comment] De Bolós C, et al. **Gastroenterology** 1995 Sep;109(3):723–34. Comment on: Gastroenterology 1995 Sep;109(3):999–1001.

AIDS-associated Kaposi's sarcoma (KS) cells express oncostatin M (OM)-specific receptor but not leukemia inhibitory factor/OM receptor or interleukin-6 receptor. Complete block of OM-induced KS cell growth and OM binding by anti-gp130 antibodies. Murakami-Mori K, et al. **J Clin Invest** 1995 Sep;96(3):1319–27

Functional expression and recognition of nonclassical MHC class I T10b is not peptide-dependent. Kaliyaperumal A, et al. **J Immunol** 1995 Sep 1;155(5):2379–86

HLA-DQ polymorphisms are highly selective for peptide binding interactions. Kwok WW, et al. **J Immunol** 1995 Sep 1;155(5):2468–76

PEPTIDES, CYCLIC

Prospective, randomized, double-blind trial of BQ-123 and bosentan for prevention of vasospasm following subarachnoid hemorrhage in monkeys. Hino A, et al. **J Neurosurg** 1995 Sep;83(3):503–9

PEPTIDOGLYCAN

Peptidoglycan induces transcription and secretion of TNF-alpha and activation of lyn, extracellular signal-regulated kinase, and rsk signal transduction proteins in mouse macrophages. Gupta D, et al. **J Immunol** 1995 Sep 1;155(5):2620–30

Burn injury induces a biphasic immunoglobulin M response to bacterial antigen. Yamamoto H, et al. **J Trauma** 1995 Aug;39(2):279–84

PEPTIDYL-DIPEPTIDASE A

An angiotensin-converting enzyme gene variant is associated with acute myocardial infarction in women but not in men. Schuster H, et al. **Am J Cardiol** 1995 Sep 15;76(8):601–3

Angiotensin-converting enzyme in the human heart. Effect of the deletion/insertion polymorphism. Danser AH, et al. **Circulation** 1995 Sep 15;92(6):1387–8

Angiotensin-I converting enzyme genotypes and left ventricular hypertrophy in patients with hypertrophic cardiomyopathy. Lechin M, et al. **Circulation** 1995 Oct 1; 92(7):1808–12

Angiotensin II formation in the intact human heart. Predominance of the angiotensin-converting enzyme pathway. Zisman LS, et al. **J Clin Invest** 1995 Sep; 96(3):1490–8

ACE genotype and progression of IgA nephropathy [letter] Fukushima T, et al. **Lancet** 1995 Aug 26;346(8974):571

ACE genotype and progression of IgA nephropathy [letter] Gaciong ZA, et al. **Lancet** 1995 Aug 26;346(8974):570; discussion 571

ACE genotype and progression of IgA nephropathy [letter] Khan IH, et al. **Lancet** 1995 Aug 26;346(8974):570; discussion 571

ACE genotype and progression of IgA nephropathy [letter] Ringrose TR, et al. **Lancet** 1995 Aug 26;346(8974):570; discussion 571

ACE genotype and progression of IgA nephropathy [letter] Roy-Chaudhury P. **Lancet** 1995 Aug 26;346(8974):571–2

PERCUSSION

More on percussion as a way of life [letter] Roberts HJ. **Lancet** 1995 Aug 26;346(8974):574–5

PERFUSION

Continuous in situ cold perfusion with histidine tryptophan ketoglutarate solution in nephron sparing surgery for renal tumors [see comments] Gschwend JE, et al. **J Urol** 1995 Oct;154(4):1307–11. Comment in: J Urol 1995 Oct;154(4):1319–20.

PERFUSION, REGIONAL

Isolated single-lung perfusion: a study of the optimal perfusate and other pharmacokinetic factors. Weksler B, et al. **Ann Thorac Surg** 1995 Sep;60(3):624–9

PERICARDIUM

Spontaneous gastropericardial fistula [letter] Schneider F, et al. **Ann Emerg Med** 1995 Sep;26(3):394

Use of pleura, azygos vein, pericardium, and muscle flaps in tracheobronchial surgery. Anderson TM, et al. **Ann Thorac Surg** 1995 Sep;60(3):729–33 (25 ref.)

Diagnosis of congenital pericardial defects, including a pathognomic sign for dangerous apical ventricular herniation, on magnetic resonance imaging. Gassner I, et al. **Br Heart J** 1995 Jul;74(1):60–6

Isolated systolic and diastolic ventricular interactions in pacing-induced dilated cardiomyopathy and effects of volume loading and pericardium. Farrar DJ, et al. **Circulation** 1995 Sep 1;92(5):1284–90

PERINATAL CARE

Perinatal regionalization versus hospital competition: the Hartford example. Richardson DK, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):417–23

PERIODICALS

Tobacco industry smokers' rights publications: a content analysis. Cardador MT, et al. **Am J Public Health** 1995 Sep;85(9):1212–7

The cost of our good intentions [editorial] Leff AR. **Am J Respir Crit Care Med** 1995 Sep;152(3):837

Information for readers [letter] Blandino DA. **Ann Intern Med** 1995 Oct 1;123(7):553–4

The impact of dermatology journals. Dubin DB, et al. **Arch Dermatol** 1995 Sep;131(9):1059–60

The death of biomedical journals. Journals are not yet obsolete [letter] Cowie J. **BMJ** 1995 Aug 19; 311(7003):507–8

The death of biomedical journals. Electronic journals supplement their paper cousins [letter] Gellert GA. **BMJ** 1995 Aug 19;311(7003):507

The death of biomedical journals. Permanence of paper puts authors on best behaviour [letter] Longmore M. **BMJ** 1995 Aug 19;311(7003):507

The death of biomedical journals. Popularity does not equal peer review [letter] Pitkin RM. **BMJ** 1995 Aug 19; 311(7003):507

Reference accuracy in Critical Care Medicine [letter] Nishina K, et al. **Crit Care Med** 1995 Sep;23(9):1610–1

Tobacco, history, and the AMA [letter] Bristow LR. **Lancet** 1995 Sep 9;346(8976):705

Tobacco, history, and the AMA [letter] Carol J. **Lancet** 1995 Sep 9;346(8976):704

Tobacco, history, and the AMA [letter] Davis RM. **Lancet** 1995 Sep 9;346(8976):704–5

PERIODICITY

Weekly and yearly rhythms in plasma fibrinogen in hospitalized male military veterans. Kanabrocki EL, et al. **Am J Cardiol** 1995 Sep 15;76(8):628–31

PERIODONTAL DISEASES

Helicobacter pylori infection and dental care. Hardo PG, et al. **Gut** 1995 Jul;37(1):44–6

PERIPHERAL NERVE NEOPLASMS

Perineurioma. Beckwith LG, et al. **South Med J** 1995 Sep; 88(9):964–8

PERIPHERAL NERVOUS SYSTEM DISEASES

Pamidronate treatment of the neurologic sequelae of pagetic spinal stenosis. Wallace E, et al. **Arch Intern Med** 1995 Sep 11;155(16):1813–5

Transthyretin gene analysis in European patients with suspected familial amyloid polyneuropathy. Reilly MM, et al. **Brain** 1995 Aug;118 (Pt 4):849–56

PERIPHERAL VASCULAR DISEASES

Infarcts after surgery. Symptoms of coronary artery disease predict risks of surgery [letter] Gillespie N, et al. **BMJ** 1995 Sep 2;311(7005):628–9

Upper-limb arterial disease in women treated for breast cancer. Taylor PJ, et al. **Br J Surg** 1995 Aug;82(8):1089–91

Multicenter trial to evaluate vascular magnetic resonance angiography of the lower extremity. American College of Radiology Rapid Technology Assessment Group. Baum RA, et al. **JAMA** 1995 Sep 20;274(11):875–80

PERITONEAL DIALYSIS, CONTINUOUS AMBULATORY

Use of glycosaminoglycans to increase efficiency of long-term continuous peritoneal dialysis. Bazzato G, et al. **Lancet** 1995 Sep 16;346(8977):740–1

PERITONEAL DISEASES

Pathogenesis and prevention of adhesion formation [letter] Snoj M. **Br J Surg** 1995 Aug;82(8):1141

PERITONEAL LAVAGE

Hypothermia and laparoscopic cholecystectomy [letter] King DH. **Anaesthesia** 1995 Jul;50(7):666–7

PERITONEUM

Use of glycosaminoglycans to increase efficiency of long-term continuous peritoneal dialysis. Bazzato G, et al. **Lancet** 1995 Sep 16;346(8977):740–1

Significance of peritoneal cytology in patients with potentially resectable adenocarcinoma of the pancreatic head. Leach SD, et al. **Surgery** 1995 Sep;118(3):472–8

PERITONITIS

Failure of prophylactic and therapeutic use of a murine anti-tumor necrosis factor monoclonal antibody in Escherichia coli sepsis in the rabbit [see comments] Stack AM, et al. **Crit Care Med** 1995 Sep;23(9):1512–8. Comment in: Crit Care Med 1995 Sep;23(9):1457–8.

PERONEAL NERVE

Peripheral neuropathy effect on ankle inversion and eversion detection thresholds. Van den Bosch CG, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):850–6

PERONEAL NERVE

Acute necrotizing vasculitis (polyarteritis nodosa?) confined to the nerve with spontaneous recovery [letter] de la Sayette V, et al. **Br J Rheumatol** 1995 Jul;34(7):694–5

PEROXIDASE

Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs. Mizumura T, et al. **Circulation** 1995 Sep 1; 92(5):1236–45

PERSISTENT FETAL CIRCULATION SYNDROME

Dipyridamole augmentation of response to nitric oxide [letter] Kinsella JP, et al. **Lancet** 1995 Sep 2; 346(8975):647–8

Persistent pulmonary hypertension of the newborn treated with magnesium sulfate in premature neonates. Wu TJ, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):472–4

PERSONAL SATISFACTION

Ambulatory medical education: teachers' activities, teaching cost, and residents' satisfaction. Xakellis GC, et al. **Acad Med** 1995 Aug;70(8):702–7

PERSONNEL ADMINISTRATION, HOSPITAL

Registered nurses' beliefs about absentee-control programs. Holman DG. **J Nurs Adm** 1995 Sep;25(9):7

PERSONNEL, HOSPITAL

Simulated exposure of hospital emergency personnel to solvent vapors and respirable dust during decontamination of chemically exposed patients. Schultz M, et al. **Ann Emerg Med** 1995 Sep;26(3):324–9

Telecommuting. Doing your duty at home. Serb C. **Hosp Health Netw** 1995 Sep 20;69(18):58

Job satisfaction, productivity, and organizational commitment. The result of leadership. McNeese-Smith D. **J Nurs Adm** 1995 Sep;25(9):17–26

PERSONNEL SELECTION

Emergency physician recruiters [letter] Benson DM. **Ann Emerg Med** 1995 Sep;26(3):392

New recruits. The IRS is changing the rules for hiring doctors. Barnett AA. **Hosp Health Netw** 1995 Sep 20; 69(18):41–2, 44

Recruiting. Rural doc right at home. Morrall K. **Hosp Health Netw** 1995 Sep 20;69(18):66

PERSONNEL STAFFING AND SCHEDULING

Junior doctors' hours. Members of Junior Doctors Committee are in cloud cuckoo land [letter] Wong C. **BMJ** 1995 Sep 2;311(7005):632

PERTUSSIS TOXINS

A novel role for testicular descent; temperature-dependent induction of pertussis toxin-sensitive Gi protein function in postnatal rat Leydig cells. Eskola V, et al. **Endocrinology** 1995 Oct;136(10):4659–64

PERTUSSIS VACCINE

A placebo-controlled trial of a pertussis-toxoid vaccine. Trollfors B, et al. **N Engl J Med** 1995 Oct 19; 333(16):1045–50

Effect of gender, race, and parental education on immunogenicity and reported reactogenicity of acellular and whole-cell pertussis vaccines. Christy C, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):584–7

Comparison of 13 acellular pertussis vaccines: adverse reactions. Decker MD, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):557–66

Association of reactions after consecutive acellular or whole-cell pertussis vaccine immunizations. Deloria MA, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):592–4

Comparison of 13 acellular pertussis vaccines: overview and serologic response. Edwards KM, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):548–57

The effect of maternal antibody on the serologic response and the incidence of adverse reactions after primary immunization with acellular and whole-cell pertussis vaccines combined with diphtheria and tetanus toxoids. Englund JA, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):580–4

Multicenter acellular pertussis vaccine trial: a National Institutes of Health perspective. Klein DL. **Pediatrics** 1995 Sep;96(3 Pt 2):547–8

Description and evaluation of serologic assays used in a multicenter trial of acellular pertussis vaccines. Meade BD, et al **Pediatrics** 1995 Sep;96(3 Pt 2):570–5

Relationships between functional assays and enzyme immunoassays as measurements of responses to acellular and whole-cell pertussis vaccines. Meade BD, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):595–600

Defining the key parameters for comparing reactions among acellular and whole-cell pertussis vaccines. Pichichero ME, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):588–92

A randomized comparison of reactogenicity and immunogenicity of two whole-cell pertussis vaccines. Steinhoff MC, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):567–70

PETROLATUM

All gummed up. Oppenheim EB. **Postgrad Med** 1995 Sep; 98(3):39, 42

PETROUS BONE

En bloc petrosectomy using a Gigli saw for petroclival lesions. Technical note. Sasaki T, et al. **J Neurosurg** 1995 Sep;83(3):559–60

PEYER'S PATCHES

Oral inoculation of mice with low doses of microencapsulated, noninfectious rotavirus induces virus-specific antibodies in gut-associated lymphoid tissue. Khoury CA, et al. **J Infect Dis** 1995 Sep;172(3):870–4

PHAGOCYTES

Chemoattractant signaling and leukocyte activation. Bokoch GM. **Blood** 1995 Sep 1;86(5):1649–60 (171 ref.)

The phosphorylation targets of p47phox, a subunit of the respiratory burst oxidase. Functions of the individual target serines as evaluated by site-directed mutagenesis. Faust LR, et al. **J Clin Invest** 1995 Sep;96(3):1499–505

PHARMACISTS

Evaluation of anticoagulant control in a pharmacist operated anticoagulant clinic. Radley AS, et al. **J Clin Pathol** 1995 Jun;48(6):545–7

PHARMACOKINETICS

Multiple-dose activated charcoal and enhancement of systemic drug clearance: summary of studies in animals and human volunteers. Chyka PA. **J Toxicol Clin Toxicol** 1995; 33(5):399–405 (28 ref.)

PHARMACOLOGY

Further notes on physiologic indirect response models [letter] Sheiner LB, et al. **Clin Pharmacol Ther** 1995 Aug; 58(2):238–40

PHARMACY AND THERAPEUTICS COMMITTEE

Scots first with drug advice team [letter] Ross S. **BMJ** 1995 Aug 26;311(7004):573

PHARYNGEAL DISEASES

A learning experience: "I want to swallow". DeSanto LW. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):675–7

PHARYNGEAL NEOPLASMS

Chemoradiotherapy for organ preservation in oral and pharyngeal carcinoma. Koch WM, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):974–80

Pathologic quiz case 2. Synovial sarcoma of the hypopharynx. Soliman AM, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1059, 1061–2

PHARYNX

A learning experience: "I want to swallow". DeSanto LW. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):675–7

Sleep apnea in Marfan's syndrome. Increased upper airway collapsibility during sleep. Cistulli PA, et al. **Chest** 1995 Sep;108(3):631–5

PHENELZINE

Phenelzine and venlafaxine interaction [letter] Phillips SD, et al. **Am J Psychiatry** 1995 Sep;152(9):1400–1

PHENETHYLAMINES

Enhancement of erythropoietin production by selective adenosine A2 receptor agonists in response to hypoxia. Ohigashi T, et al. **J Lab Clin Med** 1995 Sep;126(3):299–306

PHENTOLAMINE

Functional significance of presynaptic alpha-adrenergic receptors in failing and nonfailing human left ventricle [see comments] Parker JD, et al. **Circulation** 1995 Oct 1; 92(7):1793–800. Comment in: Circulation 1995 Oct 1;92(7):1678–9.

'A riddle wrapped in a mystery inside an enigma' [editorial; comment] Stiles GL. **Circulation** 1995 Oct 1;92(7):1678–9 . Comment on: Circulation 1995 Oct 1;92(7):1793–800.

PHENYLACETATES

Inhibition of proliferation and induction of differentiation in medulloblastoma- and astrocytoma-derived cell lines with phenylacetate. Stockhammer G, et al. **J Neurosurg** 1995 Oct;83(4):672–81

PHENYLBUTAZONE

Aplastic anemia induced by an adulterated herbal medication. Nelson L, et al. **J Toxicol Clin Toxicol** 1995;33(5):467–70

PHENYLEPHRINE

Effect of anoxia on the urethral response to phenylephrine. Kwon HY, et al. **J Urol** 1995 Oct;154(4):1527–31

PHEOCHROMOCYTOMA

Amyloid in adrenal gland pheochromocytomas. Miranda RN, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):827–30

Combined adrenal myelolipoma and pheochromocytoma. Ukimura O, et al. **J Urol** 1995 Oct;154(4):1470

PHILADELPHIA CHROMOSOME

Hypermetaphase fluorescence in situ hybridization for quantitative monitoring of Philadelphia chromosome-positive cells in patients with chronic myelogenous leukemia during treatment. Seong DC, et al. **Blood** 1995 Sep 15;86(6):2343–9

PHILOSOPHY, MEDICAL

Philosophy and medical education. Kopelman LM. **Acad Med** 1995 Sep;70(9):795–805 (54 ref.)

PHOBIC DISORDERS

Sertraline for social phobia: a double-blind, placebo-controlled crossover study. Katzelnick DJ, et al. **Am J Psychiatry** 1995 Sep;152(9):1368–71

Lesbian health care issues [letter] Fletcher JL, et al. **J Fam Pract** 1995 Sep;41(3):227

Lesbian health care issues [letter] Williams KL Jr. **J Fam Pract** 1995 Sep;41(3):224; discussion 227

PHOSPHATES

Effect of aminophylline on high-energy phosphate metabolism and fatigue in the diaphragm. Ide T, et al. **Anesthesiology** 1995 Sep;83(3):557–67

Parathyroid hormone (PTH)/PTH-related peptide receptor density modulates activation of phospholipase C and phosphate transport by PTH in LLC-PK1 cells. Guo J, et al. **Endocrinology** 1995 Sep;136(9):3884–91

PHOSPHATIDYLCHOLINES

Effect of platelet-derived growth factor on phosphatidylcholine-hydrolyzing phospholipase D in osteoblast-like cells. Kozawa O, et al. **Endocrinology** 1995 Oct;136(10):4473–8

PHOSPHATIDYLETHANOLAMINES

Comparative studies of cytotoxicity and the release of TNF-alpha, nitric oxide, and eicosanoids of liver macrophages treated with lipopolysaccharide and liposome-encapsulated MTP-PE. Dieter P, et al. **J Immunol** 1995 Sep 1;155(5):2595–604

PHOSPHATIDYLINOSITOL PHOSPHATES

The complex of phosphatidylinositol 4,5-bisphosphate and calcium ions is not responsible for Ca(2+)-induced loss of phospholipid asymmetry in the human erythrocyte: a study in Scott syndrome, a disorder of calcium-induced phospholipid scrambling. Bevers EM, et al. **Blood** 1995 Sep 1;86(5):1983–91

PHOSPHATIDYLINOSITOLS

Veratrine-stimulated phosphoinositide breakdown as an assay for local anesthetic actions at Na+ channels. Tiger G, et al. **Anesth Analg** 1995 Sep;81(3):480–5

PHOSPHODIESTERASE INHIBITORS

Dipyridamole augmentation of response to nitric oxide [letter] Kinsella JP, et al. **Lancet** 1995 Sep 2; 346(8975):647–8

PHOSPHOLIPASE C

Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Kinashi T, et al. **Blood** 1995 Sep 15; 86(6):2086–90

Parathyroid hormone (PTH)/PTH-related peptide receptor density modulates activation of phospholipase C and phosphate transport by PTH in LLC-PK1 cells. Guo J, et al. **Endocrinology** 1995 Sep;136(9):3884–91

PHOSPHOLIPASE D

Thyroid-stimulating hormone activates phospholipase D in FRTL-5 thyroid cells via stimulation of protein kinase C. Gupta S, et al. **Endocrinology** 1995 Sep;136(9):3794-9

Effect of platelet-derived growth factor on phosphatidylcholine-hydrolyzing phospholipase D in osteoblast-like cells. Kozawa O, et al. **Endocrinology** 1995 Oct;136(10):4473-8

PHOSPHOLIPASES A

Regulation of arachidonic acid, eicosanoid, and phospholipase A2 levels in murine mast cells by recombinant stem cell factor. Fonteh AN, et al. **J Clin Invest** 1995 Sep;96(3):1432-9

A link between catalytic activity, IgE-independent mast cell activation, and allergenicity of bee venom phospholipase A2. Dudler T, et al. **J Immunol** 1995 Sep 1;155(5):2605-13

PHOSPHOLIPIDS

Short- and long-term repeatability of fatty acid composition of human plasma phospholipids and cholesterol esters. The Atherosclerosis Risk in Communities (ARIC) Study Investigators. Ma J, et al. **Am J Clin Nutr** 1995 Sep; 62(3):572-8

The complex of phosphatidylinositol 4,5-bisphosphate and calcium ions is not responsible for Ca(2+)-induced loss of phospholipid asymmetry in the human erythrocyte: a study in Scott syndrome, a disorder of calcium-induced phospholipid scrambling. Bevers EM, et al. **Blood** 1995 Sep 1;86(5):1983-91

PHOSPHOPROTEIN PHOSPHATASE

Cyclosporine inhibition of calcineurin activity in human leukocytes in vivo is rapidly reversible. Batiuk TD, et al. **J Clin Invest** 1995 Sep;96(3):1254-60

PHOSPHOPROTEINS

Lack of IRS-1 codon 513 and 972 polymorphism in Pima Indians. Celi FS, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2827-9

Amino acid polymorphisms of the insulin receptor substrate-1 in Japanese noninsulin-dependent diabetes mellitus. Mori H, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2822-6

The phosphorylation targets of p47phox, a subunit of the respiratory burst oxidase. Functions of the individual target serines as evaluated by site-directed mutagenesis. Faust LR, et al. **J Clin Invest** 1995 Sep;96(3):1499-505

Insulin receptor substrate-1 gene and cardiovascular risk factors in NIDDM [letter] Grant PJ, et al. **Lancet** 1995 Sep 23;346(8978):841-2

PHOSPHORUS

Treatment of hypophosphatemia in patients receiving specialized nutrition support using a graduated dosing scheme: results from a prospective clinical trial. Clark CL, et al. **Crit Care Med** 1995 Sep;23(9):1504-11

PHOSPHORYLCHOLINE

Initiation of the phosphocholine-specific response to Proteus morganii. B cell transfectants expressing unmutated VH/VL can respond to stimulation by P. morganii antigen. Penner SJ, et al. **J Immunol** 1995 Sep 1;155(5):2387-95

PHOSPHOTRANSFERASES (ALCOHOL GROUP ACCEPTOR)

Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Kinashi T, et al. **Blood** 1995 Sep 15; 86(6):2086-90

JAK3 protein tyrosine kinase mediates interleukin-7-induced activation of phosphatidylinositol-3' kinase. Sharfe N, et al. **Blood** 1995 Sep 15;86(6):2077-85

Multiple roles of phosphatidylinositol 3-kinase in regulation of glucose transport, amino acid transport, and glucose transporters in L6 skeletal muscle cells. Tsakiridis T, et al. **Endocrinology** 1995 Oct;136(10):4315-22

RANTES-activated human T lymphocytes. A role for phosphoinositide 3-kinase. Turner L, et al. **J Immunol** 1995 Sep 1;155(5):2437-44

PHOTOCHEMOTHERAPY

Photodynamic therapy for recurrent nasopharyngeal cancer. Lofgren LA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):997-1002

Photodynamic therapy inhibits experimental allograft rejection. A novel approach for the development of vascular bioprostheses. LaMuraglia GM, et al. **Circulation** 1995 Oct 1;92(7):1919-26

Integral photodynamic treatment of refractory superficial bladder cancer [see comments] Kriegmair M, et al. **J Urol** 1995 Oct;154(4):1339-41. Comment in: J Urol 1995 Oct;154(4):1348-50.

PHTHALIC ACIDS

Allelic differences in the VHOx-1 gene explain the absence of a B cell clonal dominance in the primary response of C57BL/6 mice to phthalate. Winter DB, et al. **J Immunol** 1995 Sep 1;155(5):2445-52

PHYSICAL FITNESS

Physical fitness and mortality. Schwartz K. **J Fam Pract** 1995 Sep;41(3):295-6

PHYSICAL THERAPY

Postoperative physical therapy after coronary artery bypass surgery. Johnson D, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):953-8

Interrater reliability of lumbar accessory motion mobility testing. Binkley J, et al. **Phys Ther** 1995 Sep;75(9):786-92; discussion 793-5

Use of a hand-held dynamometer and a Kin-Com dynamometer for evaluating spastic hypertonia in children: a reliability study. Boiteau M, et al. **Phys Ther** 1995 Sep; 75(9):796-802

Physical therapy to improve functioning of older people in residential care facilities. Harada N, et al. **Phys Ther** 1995 Sep;75(9):830-8

Scapular taping in the treatment of anterior shoulder impingement. Host HH. **Phys Ther** 1995 Sep;75(9):803-12

Clinicians' perceptions of self-assessment in clinical practice. Orest MR. **Phys Ther** 1995 Sep;75(9):824-9

Malpractice in our midst [editorial] Rothstein JM. **Phys Ther** 1995 Sep;75(9):784-5

PHYSICIAN ASSISTANTS

Boxed in? Appleby C. **Hosp Health Netw** 1995 Sep 20; 69(18):28-30, 32, 34

PHYSICIAN IMPAIRMENT

A sobering look at our profession [editorial] Setness PA. **Postgrad Med** 1995 Sep;98(3):15-6, 26-7

PHYSICIAN-PATIENT RELATIONS

Rethinking our basic concepts of health and disease. Gunderman RB. **Acad Med** 1995 Aug;70(8):676-83

STD risk assessment and risk-reduction counseling by recently trained family physicians. Maheux B, et al. **Acad Med** 1995 Aug;70(8):726-8

A strategy for improving patient satisfaction by the intensive training of residents in psychosocial medicine: a controlled, randomized study. Smith RC, et al. **Acad Med** 1995 Aug; 70(8):729-32

Second chance. Deol HS. **Arch Intern Med** 1995 Sep 25; 155(17):1833-5

Breaking the news. How families first learn about their child's chronic condition. Garwick AW, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):991-7

Integrating communication skills in medical education [letter] Barkun H. **Can Med Assoc J** 1995 Sep 15;153(6):739-40

Computers in the examination room [comment] Ebell MH. **J Fam Pract** 1995 Sep;41(3):293-4. Comment on: J Fam Pract 1995 Sep;41(3):241-4.

Are patients pleased with computer use in the examination room? [see comments] Solomon GL, et al. **J Fam Pract** 1995 Sep;41(3):241-4. Comment in: J Fam Pract 1995 Sep;41(3):293-4.

Western bioethics on the Navajo reservation. Benefit or harm? [see comments] Carrese JA, et al. **JAMA** 1995 Sep 13;274(10):826-9. Comment in: JAMA 1995 Sep 13;274(10):844-5.

Communicating with deaf patients [letter] Cobey JC. **JAMA** 1995 Sep 13;274(10):794; discussion 795

Communicating with deaf patients [letter] Goldstein AO. **JAMA** 1995 Sep 13;274(10):794-5

A piece of my mind. We'll replace the valve. Hess BM. **JAMA** 1995 Sep 6;274(9):680

Communicating with deaf patients [letter] Kulback SJ. **JAMA** 1995 Sep 13;274(10):795

Communicating with deaf patients [letter] Nattinger AB. **JAMA** 1995 Sep 13;274(10):795

Communicating with deaf patients [letter] Ralston E, et al. **JAMA** 1995 Sep 13;274(10):794; discussion 795

Do patients listen? [editorial] Smith JG Jr. **South Med J** 1995 Sep;88(9):990

PHYSICIANS

Numbers of physicians and medical students in Europe and the United States. Curtoni S, et al. **Acad Med** 1995 Aug; 70(8):688-91

Motivating physicians to provide smoking cessation treatment [letter] Hughes JR. **Am J Public Health** 1995 Sep;85(9):1297

National health work force policy [letter] Amerling R. **Ann Intern Med** 1995 Oct 1;123(7):555; discussion 555-6

National health work force policy [letter] McGuire SE. **Ann Intern Med** 1995 Oct 1;123(7):554-5; discussion 555-6

National health work force policy [letter] Whyte JJ, et al. **Ann Intern Med** 1995 Oct 1;123(7):555; discussion 555-6

The health work force, generalism, and the social contract. Sheldon GF. **Ann Surg** 1995 Sep;222(3):215-28

Second chance. Deol HS. **Arch Intern Med** 1995 Sep 25; 155(17):1833-5

Manpower considerations. Sheldon GF. **Arch Surg** 1995 Sep; 130(9):925-7

Israel refuses amnesty for dying physician [letter] Marton R. **BMJ** 1995 Aug 26;311(7004):573

Tuberculosis chemoprophylaxis and physicians [editorial; comment] Gonzalez-Rothi RJ. **Chest** 1995 Sep; 108(3):596-8. Comment on: Chest 1995 Sep;108(3):706-11.

National Medical Association centennial [news] Marwick C. **JAMA** 1995 Sep 27;274(12):929-31

Managed health care. Implications for the physician workforce and medical education. Council on Graduate Medical Education. Rivo ML, et al. **JAMA** 1995 Sep 6; 274(9):712-5

Graduate medical education and physician practice location. Implications for physician workforce policy. Seifer SD, et al. **JAMA** 1995 Sep 6;274(9):685-91

Doctors and genocide. Physicians for Human Rights Denmark [letter] Ishøy T. **Lancet** 1995 Aug 26; 346(8974):577

Dealing with duffers. Scally G. **Lancet** 1995 Sep 16; 346(8977):720

Physicians' perceptions regarding body temperature in health and disease. Mackowiak PA, et al. **South Med J** 1995 Sep; 88(9):934-8

Should physicians tell patients the truth? Asai A. **West J Med** 1995 Jul;163(1):36-9

PHYSICIANS, FAMILY

Is there a generalist learning style? [letter] Kosower E. **Acad Med** 1995 Sep;70(9):745-6

Bringing science and rationality to privileging and credentialing issues. Norris TE, et al. **Am Fam Physician** 1995 Sep 1;52(3):785, 789-90

Recruiting. Rural doc right at home. Morrall K. **Hosp Health Netw** 1995 Sep 20;69(18):66

Personal values of exemplary family physicians: implications for professional satisfaction in family medicine. Eliason BC, et al. **J Fam Pract** 1995 Sep;41(3):251-6

A cross-national comparison of generalist physician workforce data. Evidence for US supply adequacy. Whitcomb ME. **JAMA** 1995 Sep 6;274(9):692-5

PHYSICIAN'S PRACTICE PATTERNS

Evaluating the performance of local health agencies. 2. The 10 public health practices vs the 10 public health services: a clarification [letter] Turnock BJ, et al. **Am J Public Health** 1995 Sep;85(9):1295-6; discussion 1296-7

Impact of chart reminders on smoking cessation practices of pulmonary physicians. Chang HC, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):984-7

The unbearable rightness of bedside rationing. Physician duties in a climate of cost containment. Ubel PA, et al. **Arch Intern Med** 1995 Sep 25;155(17):1837-42

Impact of changes in practice patterns on surgical research. Barker CF. **Arch Surg** 1995 Sep;130(9):939-41

Service provision and use of anticoagulants in atrial fibrillation [see comments] Sudlow CM, et al. **BMJ** 1995 Aug 26;311(7004):558-60. Comment in: BMJ 1995 Aug 26;311(7004):560-1.

Changing physician performance. A systematic review of the effect of continuing medical education strategies. Davis DA, et al. **JAMA** 1995 Sep 6;274(9):700-5

Interaction of socioeconomic status and provider practices as predictors of immunization coverage in Virginia children. Williams IT, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):439-46

PHYSICIAN'S ROLE

Medical care of the dental patient. Clark MM, et al. **Am Fam Physician** 1995 Sep 15;52(4):1126-32 (21 ref.)

Family physicians and emergency medicine [letter] Gerard WA. **Am Fam Physician** 1995 Sep 15;52(4):1101-2

Use of low-dose aspirin as a preventive measure [letter] Rees MK. **Am Fam Physician** 1995 Sep 1;52(3):766, 768, 775

Silent victims revisited: the special case of domestic violence. Zuckerman B, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):511-3

HIV and sexually transmitted diseases. The physician's role in prevention. Cohen MS. **Postgrad Med** 1995 Sep; 98(3):52-8, 63-4 (26 ref.)

PHYSIOLOGY

Further notes on physiologic indirect response models [letter] Sheiner LB, et al. **Clin Pharmacol Ther** 1995 Aug; 58(2):238-40

PIA MATER

Pharmacokinetics of intralumbar DTC-101 for the treatment of leptomeningeal metastases. Chamberlain MC, et al. **Arch Neurol** 1995 Sep;52(9):912-7

Primary diffuse leptomeningeal oligodendroglioma. Case report. Chen R, et al. **J Neurosurg** 1995 Oct;83(4):724-8

PICORNAVIRIDAE INFECTIONS

A rhinovirus outbreak among residents of a long-term care facility. Wald TG, et al. **Ann Intern Med** 1995 Oct 15; 123(8):588-93

Role of viral infections in exacerbations of asthma. Allergy must also be a factor [letter] Platts-Mills TA, et al. **BMJ** 1995 Sep 2;311(7005):629-30

PIEBALDISM

Picture of the month. White forelock of hair in a newborn. Simon NP, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):1031-2

PIERRE ROBIN SYNDROME

Laryngeal mask airway for resuscitation of a newborn with Pierre-Robin syndrome [letter] Baraka A. **Anesthesiology** 1995 Sep;83(3):645-6

PIGMENT EPITHELIUM OF EYE

Acute retinal pigment epitheliitis. Luttrull JK, et al. **Am J Ophthalmol** 1995 Sep;120(3):389-91

PILOCARPINE

Attempted suicide with pilocarpine eyedrops. Pfliegler GP, et al. **Am J Ophthalmol** 1995 Sep;120(3):399-400

PINEAL BODY

Gender differences in influence of prenatal photoperiods on postnatal pineal melatonin rhythms and serum prolactin and follicle-stimulating hormone in the Siberian hamster (Phodopus sungorus). Shaw D, et al. **Endocrinology** 1995 Oct;136(10):4237-46

PIPERAZINES

Anti-inflammatory effects of CGP 47969A, a novel inhibitor of proinflammatory cytokine synthesis, in rabbit immune colitis. Casini-Raggi V, et al. **Gastroenterology** 1995 Sep; 109(3):812-8

PIPERIDINES

Is risperidone a substitute for clozapine for patients who do not respond to neuroleptics? [letter] Lacey RL, et al. **Am J Psychiatry** 1995 Sep;152(9):1401

Pharmacokinetic interaction between risperidone and clozapine [letter] Tyson SC, et al. **Am J Psychiatry** 1995 Sep;152(9):1401-2

Effect of an NK1 receptor antagonist (CP-99,994) on hypertonic saline-induced bronchoconstriction and cough in male asthmatic subjects. Fahy JV, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):879-84

Initial clinical experience with remifentanil, a new opioid metabolized by esterases. Dershwitz M, et al. **Anesth Analg** 1995 Sep;81(3):619-23

Effects of neurokinin receptor antagonists on L-dopa induced bladder hyperactivity in normal conscious rats. Ishizuka O, et al. **J Urol** 1995 Oct;154(4):1548-51

Neuroleptic sensitivity to risperidone in Lewy body dementia [letter] McKeith IG, et al. **Lancet** 1995 Sep 9;346(8976):699

PIROXICAM

Inhibition of growth of a murine squamous cell carcinoma by a cyclooxygenase inhibitor increases leukotriene B4 production. Snyderman CH, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1017-20

PITUITARY-ADRENAL SYSTEM

Do narcotics inhibit stress axis responses? [letter] Gutstein HB. **Anaesthesia** 1995 Jul;50(7):665

Disruption of hypothalamic-pituitary-adrenocortical system in transgenic mice expressing type II glucocorticoid receptor antisense ribonucleic acid permanently impairs T cell function: effects on T cell trafficking and T cell responsiveness during postnatal development. Morale MC, et al. **Endocrinology** 1995 Sep;136(9):3949-60

Lactation as a model for naturally reversible hypercorticalism plasticity in the mechanisms governing hypothalamo-pituitary- adrenocortical activity in rats. Fischer D, et al. **J Clin Invest** 1995 Sep;96(3):1208-15

PITUITARY GLAND

Rat oxytocin receptor in brain, pituitary, mammary gland, and uterus: partial sequence and immunocytochemical localization. Adan RA, et al. **Endocrinology** 1995 Sep; 136(9):4022-8

Processing of prothyrotropin-releasing hormone (Pro-TRH) by bovine intermediate lobe secretory vesicle membrane PC1 and PC2 enzymes. Friedman TC, et al. **Endocrinology** 1995 Oct;136(10):4462-72

Internalization of the radioiodinated somatostatin analog [125I-Tyr3]octreotide by mouse and human pituitary tumor cells: increase by unlabeled octreotide [see comments] Hofland LJ, et al. **Endocrinology** 1995 Sep;136(9):3698-706 . Comment in: Endocrinology 1995 Sep;136(9):3695-7.

Effect of long-acting antagonists of growth hormone (GH)-releasing hormone on GH and cyclic adenosine 3',5'-monophosphate release in superfused rat pituitary cells. Horváth JE, et al. **Endocrinology** 1995 Sep; 136(9):3849-55

The gene encoding for the novel transacting factor proopiomelanocortin corticotropin-releasing hormone responsive element binding protein 1 (PCRH-REB-1) is constitutively expressed in rat pituitary and in discrete brain regions containing CRH or CRH receptors: pathophysiological implications. Licinio J, et al. **Endocrinology** 1995 Oct;136(10):4709-12

Regulation of hypothalamic and pituitary corticotropin-releasing hormone receptor messenger ribonucleic acid by adrenalectomy and glucocorticoids. Luo X, et al. **Endocrinology** 1995 Sep;136(9):3877-83

Targeting of transforming growth factor-alpha expression to pituitary lactotrophs in transgenic mice results in selective lactotroph proliferation and adenomas. McAndrew J, et al. **Endocrinology** 1995 Oct; 136(10):4479-88

Effect of perinatal hypothyroidism on the developmental regulation of rat pituitary growth hormone and thyrotropin genes. Rodríguez-García M, et al. **Endocrinology** 1995 Oct; 136(10):4339-50

PITUITARY GLAND, ANTERIOR

Uptake of 3,3',5,5'-tetraiodothyroacetic acid and 3,3',5'-triiodothyronine in cultured rat anterior pituitary cells and their effects on thyrotropin secretion. Everts ME, et al. **Endocrinology** 1995 Oct;136(10):4454-61

Ovine anterior pituitary production of follistatin in vitro. Farnworth PG, et al. **Endocrinology** 1995 Oct; 136(10):4397-406

Pentobarbital anesthesia during the proestrous afternoon blocks lactotroph proliferation occurring on estrus in female rats. Hashi A, et al. **Endocrinology** 1995 Oct; 136(10):4665-71

Corticotropin-releasing hormone stimulation of Ca2+ entry in corticotropes is partially dependent on protein kinase A. Kuryshev YA, et al. **Endocrinology** 1995 Sep; 136(9):3925-35

Three high threshold calcium channel subtypes in rat corticotropes. Kuryshev YA, et al. **Endocrinology** 1995 Sep; 136(9):3916-24

Regulation of corticotropin-releasing hormone receptor messenger ribonucleic acid in the rat brain and pituitary by glucocorticoids and stress. Makino S, et al. **Endocrinology** 1995 Oct;136(10):4517-25

Evidence that somatotroph differentiation during chicken embryonic development is stimulated by a blood-borne signal. Porter TE, et al. **Endocrinology** 1995 Sep; 136(9):3721-8

Stress increases brain-derived neurotropic factor messenger ribonucleic acid in the hypothalamus and pituitary. Smith MA, et al. **Endocrinology** 1995 Sep;136(9):3743-50

Regulation of the pituitary-specific transcription factor GHF-1/Pit-1 messenger ribonucleic acid levels by growth hormone-secretagogues in rat anterior pituitary cells in monolayer culture. Soto JL, et al. **Endocrinology** 1995 Sep; 136(9):3863-70

Hyperadrenocorticism and food restriction-induced life extension in the rat: evidence for divergent regulation of pituitary proopiomelanocortin RNA and adrenocorticotropic hormone biosynthesis. Han ES, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B288-94

PITUITARY NEOPLASMS

The somatostatin receptor—a window of therapeutic opportunity? [editorial; comment] Berelowitz M. **Endocrinology** 1995 Sep;136(9):3695-7. Comment on: Endocrinology 1995 Sep;136(9):3698-706.

Somatostatin-14 and its analog octreotide exert a cytostatic effect on GH3 rat pituitary tumor cell proliferation via a transient G0/G1 cell cycle block. Cheung NW, et al. **Endocrinology** 1995 Oct;136(10):4174-81

Transcriptional effects in GH3 cells of Gs alpha mutants associated with human pituitary tumors: stimulation of adenosine 3',5'-monophosphate response element-binding protein-mediated transcription and of prolactin and growth hormone promoter activity via protein kinase A. Gaiddon C, et al. **Endocrinology** 1995 Oct;136(10):4331-8

Internalization of the radioiodinated somatostatin analog [125I-Tyr3]octreotide by mouse and human pituitary tumor cells: increase by unlabeled octreotide [see comments] Hofland LJ, et al. **Endocrinology** 1995 Sep;136(9):3698-706 . Comment in: Endocrinology 1995 Sep;136(9):3695-7.

Targeting of transforming growth factor-alpha expression to pituitary lactotrophs in transgenic mice results in selective lactotroph proliferation and adenomas. McAndrew J, et al. **Endocrinology** 1995 Oct; 136(10):4479-88

Acromegaly, diabetes insipidus, and visual loss caused by metastatic growth hormone-releasing hormone-producing malignant pancreatic endocrine tumor in the pituitary gland. Case report. Genka S, et al. **J Neurosurg** 1995 Oct; 83(4):719-23

Medial compartment of the cavernous sinus [letter] Goel A, et al. **J Neurosurg** 1995 Oct;83(4):763-4

PLACEBO EFFECT

Concept of true and perceived placebo effects. Ernst E, et al. **BMJ** 1995 Aug 26;311(7004):551-3

PLACENTA

Differential gene expression of growth hormone (GH)-releasing hormone (GRH) and GRH receptor in various rat tissues. Matsubara S, et al. **Endocrinology** 1995 Sep;136(9):4147-50

Corticotropin-releasing hormone and its receptor distribution in fetal membranes and placenta of the rhesus monkey in late gestation and labor. Wu WX, et al. **Endocrinology** 1995 Oct;136(10):4621-8

Metabolism of oxytocin in human decidua, chorion, and placenta. Mitchell BF, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2729-33

Transplacental needle passage in early amniocentesis and pregnancy loss. Bravo RR, et al. **Obstet Gynecol** 1995 Sep; 86(3):437-40

PLACENTAL LACTOGEN

Luteotropic actions of placental lactogens at midpregnancy in the mouse. Galosy SS, et al. **Endocrinology** 1995 Sep; 136(9):3993-4003

PLANT PROTEINS

Cow's milk and the diabetes debate [letter] Elliott RB. **Pediatrics** 1995 Sep;96(3 Pt 1):541; discussion 542

Cow's milk and the diabetes debate [letter] MacLean WC Jr. **Pediatrics** 1995 Sep;96(3 Pt 1):541-2

AAP recommendations on cow milk, soy, and early infant feeding. Scott FW. **Pediatrics** 1995 Sep;96(3 Pt 1):515-7

PLANTS

Bracken fern-induced bladder tumors in guinea pigs. A model for human neoplasia. Bringuier PP, et al. **Am J Pathol** 1995 Sep;147(3):858-68

PLANTS, MEDICINAL

Chaparral and liver toxicity [letter] Fleiss PM. **JAMA** 1995 Sep 20;274(11):871; discussion 871-2

Chaparral and liver toxicity [letter] Ippen H. **JAMA** 1995 Sep 20;274(11):871; discussion 871-2

Chaparral and liver toxicity [letter] Stashower ME, et al. **JAMA** 1995 Sep 20;274(11):871; discussion 871-2

PLASMA CELLS

CD19 and immunophenotype of bone marrow plasma cells in monoclonal gammopathy of undetermined significance. Zandecki M, et al. **J Clin Pathol** 1995 Jun;48(6):548-52

PLASMA EXCHANGE

What about plasma? [letter] Stricker RB. **Arch Intern Med** 1995 Sep 11;155(16):1817

PLASMAPHERESIS

What about plasma? [letter] Stricker RB. **Arch Intern Med** 1995 Sep 11;155(16):1817

PLASMINOGEN

Superficial accumulation of plasminogen during plasma clot lysis. Sakharov DV, et al. **Circulation** 1995 Oct 1; 92(7):1883-90

PLASMINOGEN ACTIVATOR INHIBITOR 1

Changes in procoagulant and fibrinolytic gene expression during bleomycin-induced lung injury in the mouse. Olman MA, et al. **J Clin Invest** 1995 Sep;96(3):1621-30

PLASMINOGEN ACTIVATORS

Superficial accumulation of plasminogen during plasma clot lysis. Sakharov DV, et al. **Circulation** 1995 Oct 1; 92(7):1883-90

PLASMODIUM

Hypolactasia and protection against Plasmodium spp infection in Homo sapiens [letter] Cook GC. **Gut** 1995 Jul; 37(1):157

PLASMODIUM BERGHEI

Inhibition of Plasmodium berghei liver schizont development and reduction of cytokine production capacity in rats by dietary fish oil supplementation. Vreden SG, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):206-10

PLASMODIUM CHABAUDI

IL-12-induced protection against blood-stage Plasmodium chabaudi AS requires IFN-gamma and TNF-alpha and

occurs via a nitric oxide-dependent mechanism. Stevenson MM, et al. **J Immunol** 1995 Sep 1;155(5):2545-56

PLASMODIUM FALCIPARUM

Cross-reactivity between antibodies in the sera of individuals with leishmaniasis, toxoplasmosis, and Chagas' disease and antigens of the blood-stage forms of Plasmodium falciparum determined by indirect immunofluorescence. Abramo C, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):202-5

PLATELET ACTIVATING FACTOR

Platelet-activating factor antagonist and cardiopulmonary bypass [letter] Nathan N, et al. **Ann Thorac Surg** 1995 Sep; 60(3):744-5

PLATELET ACTIVATION

Factors IXa and Xa play distinct roles in tissue factor-dependent initiation of coagulation. Hoffman M, et al. **Blood** 1995 Sep 1;86(5):1794-801

Spontaneous platelet activation and aggregation during obstructive sleep apnea and its response to therapy with nasal continuous positive airway pressure. A preliminary investigation. Bokinsky G, et al. **Chest** 1995 Sep; 108(3):625-30

Blockade of C5a and C5b-9 generation inhibits leukocyte and platelet activation during extracorporeal circulation. Rinder CS, et al. **J Clin Invest** 1995 Sep;96(3):1564-72

Shear stress platelet activation [letter] Butler J. **Lancet** 1995 Sep 23;346(8978):841

PLATELET ADHESIVENESS

VCL, an antagonist of the platelet GP1b receptor, markedly inhibits platelet adhesion and intimal thickening after balloon injury in the rat. Zahger D, et al. **Circulation** 1995 Sep 1;92(5):1269-73

PLATELET AGGREGATION

Aspirin therapy: optimized platelet inhibition with different loading and maintenance doses. Buerke M, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):465-72

Low-dose aspirin inhibits arachidonic acid-precipitated platelet aggregation but not collagen-precipitated platelet aggregation [letter] Roehm E. **Am J Cardiol** 1995 Sep 15; 76(8):637-8

Spontaneous platelet activation and aggregation during obstructive sleep apnea and its response to therapy with nasal continuous positive airway pressure. A preliminary investigation. Bokinsky G, et al. **Chest** 1995 Sep; 108(3):625-30

Fibrinolysis inhibits shear stress-induced platelet aggregation. Kamat SG, et al. **Circulation** 1995 Sep 15;92(6):1399-407

PLATELET AGGREGATION INHIBITORS

Efficacy and safety of combined anticoagulant and antiplatelet therapy versus anticoagulant monotherapy after mechanical heart-valve replacement: a metaanalysis. Cappelleri JC, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):547-52

Enhancing safety and outcomes with the newer antithrombotic and antiplatelet agents. Tcheng JE. **Am Heart J** 1995 Sep;130(3 Pt 2):673-9 (21 ref.)

Prevention of cardiovascular ischemic complications with new platelet glycoprotein IIb/IIIa inhibitors. Topol EJ. **Am Heart J** 1995 Sep;130(3 Pt 2):666-72 (13 ref.)

Previous aspirin use may attenuate the severity of the manifestation of acute ischemic syndromes. Garcia-Dorado D, et al. **Circulation** 1995 Oct 1;92(7):1743-8

Treatment of essential thrombocythemia with anagrelide. Chintagumpala MM, et al. **J Pediatr** 1995 Sep;127(3):495-8 (15 ref.)

PLATELET COUNT

Results of a phase I/II trial of recombinant human granulocyte-macrophage colony-stimulating factor in very low birthweight neonates: significant induction of circulatory neutrophils, monocytes, platelets, and bone marrow neutrophils. Cairo MS, et al. **Blood** 1995 Oct 1; 86(7):2509-15

PLATELET-DERIVED GROWTH FACTOR

Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Kinashi T, et al. **Blood** 1995 Sep 15; 86(6):2086-90

Effect of platelet-derived growth factor on phosphatidylcholine-hydrolyzing phospholipase D in osteoblast-like cells. Kozawa O, et al. **Endocrinology** 1995 Oct;136(10):4473-8

Detection of platelet-derived growth factor (PDGF)-AA in actively healing human wounds treated with recombinant PDGF-BB and absence of PDGF in chronic nonhealing wounds. Pierce GF, et al. **J Clin Invest** 1995 Sep;96(3):1336-50

PLATELET FACTOR 4

rPF4 does not cause pulmonary hypertension in humans [letter] Giesecke M, et al. **Anesthesiology** 1995 Sep; 83(3):644-5

Chemokine regulation of human megakaryocytopoiesis. Gewirtz AM, et al. **Blood** 1995 Oct 1;86(7):2559-67

PLATELET MEMBRANE GLYCOPROTEINS

Prevention of cardiovascular ischemic complications with new platelet glycoprotein IIb/IIIa inhibitors. Topol EJ. **Am Heart J** 1995 Sep;130(3 Pt 2):666-72 (13 ref.)

Studies using immobilized platelet glycoproteins for detection of platelet alloantibodies. Kim HO, et al. **Am J Clin Pathol** 1995 Sep;104(3):258-63

Enhanced expression of intracellular adhesion molecule-1 and P-selectin in the diabetic human retina and choroid. McLeod DS, et al. **Am J Pathol** 1995 Sep;147(3):642-53

50-kD integrin-associated protein does not detectably influence several functions of glycoprotein IIb-IIIa complex in human platelets. Fujimoto T, et al. **Blood** 1995 Sep 15;86(6):2174-82

Desmopressin induces endothelial P-selectin expression and leukocyte rolling in postcapillary venules. Kanwar S, et al. **Blood** 1995 Oct 1;86(7):2760-6

Characterization and localization of the Gova/b alloantigens to the glycosylphosphatidylinositol-anchored protein CDw109 on human platelets. Smith JW, et al. **Blood** 1995 Oct 1;86(7):2807-14

Increased soluble form of P-selectin in patients with unstable angina. Ikeda H, et al. **Circulation** 1995 Oct 1;92(7):1693-6

Soluble P-selectin is released into the coronary circulation after coronary spasm. Kaikita K, et al. **Circulation** 1995 Oct 1;92(7):1726-30

VCL, an antagonist of the platelet GP1b receptor, markedly inhibits platelet adhesion and intimal thickening after balloon injury in the rat. Zahger D, et al. **Circulation** 1995 Sep 1;92(5):1269-73

PLAY THERAPY

Online. A virtual playground for sick kids. Appleby C. **Hosp Health Netw** 1995 Sep 20;69(18):57

PLETHYSMOGRAPHY, IMPEDANCE

Impedance plethysmography as a screening procedure for asymptomatic deep venous thrombosis in a rehabilitation hospital. Katz RT, et al. **Arch Phys Med Rehabil** 1995 Sep; 76(9):833-9

PLETHYSMOGRAPHY, WHOLE BODY

The simplified version of Boyle's Law leads to errors in the measurement of thoracic gas volume. Coates AL, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):942-6

PLEURA

Use of pleura, azygos vein, pericardium, and muscle flaps in tracheobronchial surgery. Anderson TM, et al. **Ann Thorac Surg** 1995 Sep;60(3):729-33 (25 ref.)

PLEURAL DISEASES

Subarachnoid-pleural fistula after resection of a pancoast tumor with hyponatremia. Boyev P, et al. **Ann Thorac Surg** 1995 Sep;60(3):683-5

Early closure of the postpneumonectomy bronchopleural fistula by pedicled diaphragmatic flaps. Mineo TC, et al. **Ann Thorac Surg** 1995 Sep;60(3):714-5

The diagnostic and therapeutic utility of thoracoscopy. A review. Harris RJ, et al. **Chest** 1995 Sep;108(3):828-41 (96 ref.)

PLEURAL EFFUSION

About egophony. Sapira JD. **Chest** 1995 Sep;108(3):865-7

Chylothorax and pleural effusion as late complications of thoracic irradiation [letter] Van Renterghem DM, et al. **Chest** 1995 Sep;108(3):886-7

High amylase levels in pleural effusion [letter] Villena V, et al. **Chest** 1995 Sep;108(3):888

PLEURAL EFFUSION, MALIGNANT

High amylase levels in pleural effusion [letter] Villena V, et al. **Chest** 1995 Sep;108(3):888

PLEURAL NEOPLASMS

Pleural-based mesothelioma in immune competent rats: a model to study adenoviral gene transfer. Kucharczuk JC, et al. **Ann Thorac Surg** 1995 Sep;60(3):593-7; discussion 597-8

Prevention of malignant seeding after invasive diagnostic procedures in patients with pleural mesothelioma. A randomized trial of local radiotherapy. Boutin C, et al. **Chest** 1995 Sep;108(3):754-8

Regulation of the insulin-like growth factors and their binding proteins by glucocorticoid and growth hormone in nonislet cell tumor hypoglycemia. Baxter RC, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2700-8

PLOIDIES

Significance of DNA ploidy in the treatment of T1 glottic carcinoma. Stern Y, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1003-5

Expression of c-erb B-2 protein and DNA ploidy in breast carcinogenesis. Schmitt FC, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):815-20

Chemotherapy changes the DNA ploidy in ovarian cancer. Venesmaa P, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):568-9

Clinicopathologic variables, operative characteristics, and DNA ploidy in predicting outcome in ovarian epithelial carcinoma. Rice LW, et al. **Obstet Gynecol** 1995 Sep; 86(3):379-85

PNEUMOCOCCAL INFECTIONS

Human C-reactive protein is protective against fatal Streptococcus pneumoniae infection in transgenic mice. Szalai AJ, et al. **J Immunol** 1995 Sep 1;155(5):2557-63

PNEUMOCONIOSIS

Lung health in sawmill workers exposed to pine and spruce. Hessel PA, et al. **Chest** 1995 Sep;108(3):642-6

PNEUMONECTOMY

Use of pleura, azygos vein, pericardium, and muscle flaps in tracheobronchial surgery. Anderson TM, et al. **Ann Thorac Surg** 1995 Sep;60(3):729-33 (25 ref.)

Randomized trial of lobectomy versus limited resection for T1 N0 non-small cell lung cancer. Lung Cancer Study Group. Ginsberg RJ, et al. **Ann Thorac Surg** 1995 Sep; 60(3):615-22; discussion 622-3

Are bilobectomies acceptable procedures? Massard G, et al. **Ann Thorac Surg** 1995 Sep;60(3):640-5

Early closure of the postpneumonectomy bronchopleural fistula by pedicled diaphragmatic flaps. Mineo TC, et al. **Ann Thorac Surg** 1995 Sep;60(3):714-5

Valve replacement and pneumonectomy [letter] Neptune WB. **Ann Thorac Surg** 1995 Sep;60(3):751

Exercise oximetry versus spirometry in the assessment of risk prior to lung resection. Rao V, et al. **Ann Thorac Surg** 1995 Sep;60(3):603-8; discussion 609

Living related donation in lung transplantation. Ethical considerations. Kramer MR, et al. **Arch Intern Med** 1995 Sep 11;155(16):1734-8 (39 ref.)

PNEUMONIA

Patterns of inflammation, cell proliferation, and related gene expression in lung after inhalation of chrysotile asbestos. Quinlan TR, et al. **Am J Pathol** 1995 Sep;147(3):728-39

Site-directed bronchoalveolar lavage and transbronchial biopsy in HIV-infected patients with pneumonia. Cadranel J, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1103-6

PNEUMONIA, ASPIRATION

Lipid-laden alveolar macrophages may indicate either aspiration pneumonia or sickle cell acute chest syndrome associated with pulmonary fat embolism [letter] Williams RA. **Arch Pathol Lab Med** 1995 Sep;119(9):772

PNEUMONIA, BACTERIAL

Bacteremic nosocomial pneumonia. A 7-year experience in one institution. Taylor GD, et al. **Chest** 1995 Sep; 108(3):786-8

Leptospiral pneumonia. Teglia OF, et al. **Chest** 1995 Sep; 108(3):874-5

Bacterial pneumonia in persons infected with the human immunodeficiency virus. Pulmonary Complications of HIV Infection Study Group. Hirschtick RE, et al. **N Engl J Med** 1995 Sep 28;333(13):845-51

PNEUMONIA, PNEUMOCYSTIS CARINII

Pneumocystis carinii pneumonia in a patient with rheumatoid arthritis, not on immunosuppressive therapy and in the absence of human immunodeficiency virus infection. Oien KA, et al. **Br J Rheumatol** 1995 Jul;34(7):677-9

Lower survival in AIDS patients receiving dapsone compared with aerosolized pentamidine for secondary prophylaxis of Pneumocystis carinii pneumonia. Study Group. Salmon-Ceron D, et al. **J Infect Dis** 1995 Sep; 172(3):656-64

PNEUMONIA, VIRAL

Measles pneumonitis. Henneman PL, et al. **Ann Emerg Med** 1995 Sep;26(3):278-82

Herpes simplex viral pneumonia in the postthoracotomy

PNEUMONIA, VIRAL

patient. Camazine B, et al. **Chest** 1995 Sep;108(3):876–9

PNEUMOPERITONEUM

Significance of intra-abdominal extraluminal air detected by CT scan in blunt abdominal trauma. Hamilton P, et al. **J Trauma** 1995 Aug;39(2):331–3

PNEUMOPERITONEUM, ARTIFICIAL

Pneumomediastinum during laparoscopic Nissen fundoplication [letter] Stallard N. **Anaesthesia** 1995 Jul; 50(7):667–8

Cardiorespiratory effects of laparoscopy with and without gas insufflation. McDermott JP, et al. **Arch Surg** 1995 Sep; 130(9):984–8

Haemodynamic effects of pneumoperitoneum during laparoscopic cholecystectomy: a prospective comparative study using bioimpedance cardiography. Köksoy C, et al. **Br J Surg** 1995 Jul;82(7):972–4

PNEUMOTHORAX

Multiple lung masses, pneumothorax, and psychiatric symptoms in a 29-year-old African-American woman. Chao DC, et al. **Chest** 1995 Sep;108(3):871–3

POINT MUTATION

In vitro expression of the —87 beta-globin thalassemic mutations [letter] Ristaldi MS, et al. **Blood** 1995 Sep 1; 86(5):2055–6

Frequency of mutations of insulin receptor gene in Japanese patients with NIDDM. Kan M, et al. **Diabetes** 1995 Sep; 44(9):1081–6

Isolated and characterization of the human muscle glycogen synthase gene. Orho M, et al. **Diabetes** 1995 Sep; 44(9):1099–105

Connexin43 mutations in sporadic and familial defects of laterality [letter] Casey B, et al. **N Engl J Med** 1995 Oct 5;333(14):941; discussion 941–2

Mutation in the factory V gene and the risk of myocardial infarction [letter] Emmerich J, et al. **N Engl J Med** 1995 Sep 28;333(13):880–1

Mutation in the factor V gene and the risk of myocardial infarction [letter] Heinrich J, et al. **N Engl J Med** 1995 Sep 28;333(13):881

Connexin43 mutations in sporadic and familial defects of laterality [letter] Splitt MP, et al. **N Engl J Med** 1995 Oct 5;333(14):941; discussion 941–2

Dejerine-Sottas disease with de novo dominant point mutation of the PMP22 gene. Ionasescu VV, et al. **Neurology** 1995 Sep;45(9):1766–7

POISONING

Multiple-dose activated charcoal: a review of relevant clinical studies. Bradberry SM, et al. **J Toxicol Clin Toxicol** 1995;33(5):407–16 (69 ref.)

POLIOMYELITIS

Campaign to eradicate polio is funded by charity [letter] Rankine G. **BMJ** 1995 Sep 2;311(7005):633

POLY A-U

Polyadenylic-polyuridylic acid enhances the natural cell-mediated cytotoxicity in patients with breast cancer undergoing mastectomy. Khan AL, et al. **Surgery** 1995 Sep; 118(3):531–8

POLYARTERITIS NODOSA

Acute necrotizing vasculitis (polyarteritis nodosa?) confined to the nerve with spontaneous recovery [letter] de la Sayette V, et al. **Br J Rheumatol** 1995 Jul;34(7):694–5

POLYCYSTIC OVARY SYNDROME

Restored insulin sensitivity but persistently increased early insulin secretion after weight loss in obese women with polycystic ovary syndrome. Holte J, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2586–93

Polycystic ovary syndrome. Franks S. **N Engl J Med** 1995 Sep 28;333(13):853–61 (140 ref.)

Body fat distribution in women with polycystic ovary syndrome. Douchi T, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):516–9

POLYCYTHEMIA

Activated phenotype in neutrophils and monocytes from patients with primary proliferative polycythaemia. Westwood NB, et al. **J Clin Pathol** 1995 Jun;48(6):525–30

Enhancement of erythropoietin production by selective adenosine A2 receptor agonists in response to hypoxia. Ohigashi T, et al. **J Lab Clin Med** 1995 Sep;126(3):299–306

Distal gangrene in a polycythemic recipient fetus in twin-twin transfusion. Scott F, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):677–9

POLYCYTHEMIA VERA

Hydroxyurea and sickle cell crisis [letter] Silver RT. **N Engl J Med** 1995 Oct 12;333(15):1008–9

POLYESTERS

Tissue reaction of bioabsorbable ultra high strength poly (L-lactide) rod. A long-term study in rabbits. Matsusue Y, et al. **Clin Orthop** 1995 Aug;(317):246–53

POLYETHYLENE GLYCOLS

Oxygen transport and cardiovascular effects of resuscitation from severe hemorrhagic shock using hemoglobin solutions. Sprung J, et al. **Crit Care Med** 1995 Sep; 23(9):1540–53

POLYETHYLENES

Comparison of polyethylene wear in machined versus molded polyethylene. Bankston AB, et al. **Clin Orthop** 1995 Aug; (317):37–43

Effect of polyethylene quality on wear in total knee arthroplasty. Tanner MG, et al. **Clin Orthop** 1995 Aug; (317):83–8

POLYGLYCOLIC ACID

Randomized comparison of polyglycolic acid and polyglyconate sutures for abdominal fascial closure after laparotomy in patients with suspected impaired wound healing. Osther PJ, et al. **Br J Surg** 1995 Aug;82(8):1080–2

POLYHYDRAMNIOS

The association between polyhydramnios and preterm delivery. Many A, et al. **Obstet Gynecol** 1995 Sep; 86(3):389–91

POLYMERASE CHAIN REACTION

Simultaneous use of the PCR-SSCP method and immunohistochemistry for increasing the detection efficacy of p53 abnormalities in human lung cancer. Fujino M, et al. **Am J Clin Pathol** 1995 Sep;104(3):319–24

Use of DNA polymorphisms and the polymerase chain reaction to examine the survival of a human limbal stem cell allograft. Williams KA, et al. **Am J Ophthalmol** 1995 Sep;120(3):342–50

Detection of clonal lambda light chain gene rearrangements in frozen and paraffin-embedded tissues by polymerase chain reaction. Küppers R, et al. **Am J Pathol** 1995 Sep; 147(3):806–14

Field application of polymerase chain reaction diagnosis and strain typing of Trypanosoma cruzi in Bolivian triatomines. Breniere SF, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):179–84

Detection of clonal T-cell receptor gamma gene rearrangements with the use of the polymerase chain reaction in cutaneous lesions of mycosis fungoides and Sézary syndrome. Bachelez H, et al. **Arch Dermatol** 1995 Sep;131(9):1027–31

Polymerase chain reaction monitoring reduces the incidence of cytomegalovirus disease and the duration and side effects of antiviral therapy after bone marrow transplantation. Einsele H, et al. **Blood** 1995 Oct 1;86(7):2815–20

Detection and characterization of seven novel protein S (PROS) gene lesions: evaluation of reverse transcript-polymerase chain reaction as a mutation screening strategy. Formstone CJ, et al. **Blood** 1995 Oct 1;86(7):2632–41

Optimal polymerase chain reaction amplification for preimplantation diagnosis in cystic fibrosis (delta F508) [see comments] Cui KH, et al. **BMJ** 1995 Aug 26; 311(7004):536–40. Comment in: BMJ 1995 Aug 26;311(7004):540.

Isolated and characterization of the human muscle glycogen synthase gene. Orho M, et al. **Diabetes** 1995 Sep; 44(9):1099–105

Detection of cytomegalovirus using PCR in serum from renal transplant recipients. Cunningham R, et al. **J Clin Pathol** 1995 Jun;48(6):575–7

Diagnosis of tuberculosis: can the polymerase chain reaction replace acid-fast bacilli smear and culture? [letter] Afghani B, et al. **J Infect Dis** 1995 Sep;172(3):903–5

Analysis of human papillomavirus type 16 variants indicates establishment of persistent infection. Xi LF, et al. **J Infect Dis** 1995 Sep;172(3):747–55

Unveiling hidden virus infections [letter] Tyrrell D. **Lancet** 1995 Sep 2;346(8975):650

DNA-based prenatal determination of the RhEe genotype. Spence WC, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):670–2

POLYMERS

Randomized comparison of polyglycolic acid and polyglyconate sutures for abdominal fascial closure after laparotomy in patients with suspected impaired wound healing. Osther PJ, et al. **Br J Surg** 1995 Aug;82(8):1080–2

Direct thrombosis of experimental aneurysms with cellulose acetate polymer (CAP): technical aspects, angiographic follow up, and histological study. Sugiu K, et al. **J Neurosurg** 1995 Sep;83(3):531–8

POLYMORPHISM (GENETICS)

Use of DNA polymorphisms and the polymerase chain reaction to examine the survival of a human limbal stem cell allograft. Williams KA, et al. **Am J Ophthalmol** 1995 Sep;120(3):342–50

Identification of Trichinella pseudospiralis from a human case using random amplified polymorphic DNA. Andrews JR, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):185–8

Alterations of the p27KIP1 gene in non-Hodgkin's lymphomas and adult T-cell leukemia/lymphoma. Morosétti R, et al. **Blood** 1995 Sep 1;86(5):1924–30

Angiotensin-converting enzyme in the human heart. Effect of the deletion/insertion polymorphism. Danser AH, et al. **Circulation** 1995 Sep 15;92(6):1387–8

Polymorphisms in the lipoprotein lipase gene and their associations with plasma lipid concentrations in 40-year-old Danish men. Gerdes C, et al. **Circulation** 1995 Oct 1;92(7):1765–9

Lack of IRS-1 codon 513 and 972 polymorphism in Pima Indians. Celi FS, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2827–9

Amino acid polymorphisms of the insulin receptor substrate-1 in Japanese noninsulin-dependent diabetes mellitus. Mori H, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2822–6

Alcohol intake modulates the effect of a polymorphism of the cholesteryl ester transfer protein gene on plasma high density lipoprotein and the risk of myocardial infarction. Fumeron F, et al. **J Clin Invest** 1995 Sep;96(3):1664–71

POLYMORPHISM, RESTRICTION FRAGMENT LENGTH

Isolated and characterization of the human muscle glycogen synthase gene. Orho M, et al. **Diabetes** 1995 Sep; 44(9):1099–105

Ethnic differences of polymorphism of an immunoglobulin VH3 gene. Sasso EH, et al. **J Clin Invest** 1995 Sep; 96(3):1591–600

POLYMORPHISM, SINGLE-STRANDED CONFORMATIONAL

Simultaneous use of the PCR-SSCP method and immunohistochemistry for increasing the detection efficacy of p53 abnormalities in human lung cancer. Fujino M, et al. **Am J Clin Pathol** 1995 Sep;104(3):319–24

POLYPS

Gastric polyposis caused by multiple carcinoids and early carcinoma. Bhatnagar S, et al. **J Clin Pathol** 1995 Jun; 48(6):589–91

Abnormal uterine bleeding on hormone replacement: the importance of intrauterine structural abnormalities. Akkad AA, et al. **Obstet Gynecol** 1995 Sep;86(3):330–4

Appraisal of intraoperative ultrasonography during laparoscopic cholecystectomy. Kubota K, et al. **Surgery** 1995 Sep;118(3):555–61

POLYRADICULONEURITIS

Sensory Guillain-Barré syndrome. Kanter ME, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):882–3

Guillain-Barré syndrome without sensory loss (acute motor neuropathy). A subgroup with specific clinical, electrodiagnostic and laboratory features. Dutch Guillain-Barré Study Group. Visser LH, et al. **Brain** 1995 Aug;118 (Pt 4):841–7

Analysis of anti-GM1 ganglioside IgM antibodies cloned from motor neuropathy patients demonstrates diverse V region gene usage with extensive somatic mutation. Paterson G, et al. **J Immunol** 1995 Sep 15;155(6):3049–59

Pregnancy complicated by Guillain-Barré syndrome. Kuller JA, et al. **South Med J** 1995 Sep;88(9):987–9

POLYSACCHARIDE-LYASES

Faecal mucinase activity assessed in inflammatory bowel disease using 14C threonine labelled mucin substrate. Dwarakanath AD, et al. **Gut** 1995 Jul;37(1):58–62

POLYSACCHARIDES

On the relationship between completion of N-acetyllactosamine oligosaccharide units and iodine content of thyroglobulin: a reinvestigation. Bastiani P, et al. **Endocrinology** 1995 Oct;136(10):4204–9

POLYTETRAFLUOROETHYLENE

Endothelial cells adherent to expanded polytetrafluoroethylene express the intercellular adhesion molecule-1. Margiotta MS, et al. **J Am Coll Surg** 1995 Sep; 181(3):215–9

POPLITEAL ARTERY

Autologous saphenous vein popliteal-tibial artery bypass for limb-threatening ischemia: a reassessment. Ballard JL, et al. **Am J Surg** 1995 Sep;170(3):251-5

POPLITEAL VEIN

Femoral exostosis presenting with deep vein and arterial thrombosis. Khaira HS, et al. **Br J Surg** 1995 Jul;82(7):911

POPULATION SURVEILLANCE

The use of existing databases in morbidity and mortality studies [editorial; comment] Kuller LH. **Am J Public Health** 1995 Sep;85(9):1198-200. Comment on: Am J Public Health 1995 Sep;85(9):1223-30. Comment on: Am J Public Health 1995 Sep;85(9):1231-6. Comment on: Am J Public Health 1995 Sep;85(9):1272-5.

Infectious disease marker testing of the autologous blood donor. A case study in clinical ethics. Domen RE. **Arch Pathol Lab Med** 1995 Sep;119(9):807-10

Surveillance of gastroenteritis [letter] Borgdorff MW, et al. **Lancet** 1995 Sep 23;346(8978):842-3

Meta-surveillance—safer cyber-surveillance [letter] Gill ON, et al. **Lancet** 1995 Sep 16;346(8977):776

Surveillance of heterosexually acquired HIV infection [letter] Molesworth AM, et al. **Lancet** 1995 Sep 23;346(8978):843-4

PORPHYRIA

Transient cortical blindness and bioccipital brain lesions in two patients with acute intermittent porphyria. Kupferschmidt H, et al. **Ann Intern Med** 1995 Oct 15; 123(8):598-600

PORTAL SYSTEM

Importance of hepatovenous back-perfusion for maintenance of liver viability during the Pringle manoeuvre. Tatsuma T, et al. **Br J Surg** 1995 Aug;82(8):1071-5

PORTAL VEIN

Right portal vein embolization in preparation for major hepatic resection. Azoulay D, et al. **J Am Coll Surg** 1995 Sep;181(3):266-9

Renal-portal vein shunt for renal failure after left renal vein ligation in children: a review. Koyle MA, et al. **J Urol** 1995 Oct;154(4):1491-4 (25 ref.)

PORTASYSTEMIC SHUNT, SURGICAL

Transjugular intrahepatic portosystemic shunt improves oxygenation in hepatopulmonary syndrome. Riegler JL, et al. **Gastroenterology** 1995 Sep;109(3):978-83

Transjugular intrahepatic portosystemic stent shunt for ascites [letter] Fabrega AJ, et al. **N Engl J Med** 1995 Sep 28;333(13):878-9

PORTRAITS

What the artist sees and paints. White LP. **West J Med** 1995 Jul;163(1):84-5

POSITIVE-PRESSURE RESPIRATION

Use of the laryngeal mask airway for respiratory distress in the intensive care unit. Arosio EM, et al. **Anaesthesia** 1995 Jul;50(7):635-6

A technically simple means for administration of continuous positive airway pressure during one-lung ventilation using a Univent tube [letter] Foroughi V, et al. **Anesth Analg** 1995 Sep;81(3):656

Spontaneous platelet activation and aggregation during obstructive sleep apnea and its response to therapy with nasal continuous positive airway pressure. A preliminary investigation. Bokinsky G, et al. **Chest** 1995 Sep; 108(3):625-30

Evaluation of carbon dioxide rebreathing during pressure support ventilation with airway management system (BiPAP) devices. Lofaso F, et al. **Chest** 1995 Sep; 108(3):772-8

Volume-controlled inverse ratio ventilation in oleic acid induced lung injury. Effects on gas exchange, hemodynamics, and computed tomographic lung density. Ludwigs U, et al. **Chest** 1995 Sep;108(3):804-9

Mechanical ventilation may not be essential for initial cardiopulmonary resuscitation. Noc M, et al. **Chest** 1995 Sep;108(3):821-7

Survival in patients with severe adult respiratory distress syndrome treated with high-level positive end-expiratory pressure. DiRusso SM, et al. **Crit Care Med** 1995 Sep; 23(9):1485-96

Positive end-expiratory pressure decreases mesenteric blood flow despite normalization of cardiac output. Love R, et al. **J Trauma** 1995 Aug;39(2):195-9

POSTERIOR CRUCIATE LIGAMENT

Osteonecrosis of the femoral condyle after arthroscopic reconstruction of a cruciate ligament. Report of two cases. Athanasian EA, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1418-22

POSTMENOPAUSE

Insulin resistance syndrome in postmenopausal women with cardiological syndrome X. Godsland IF, et al. **Br Heart J** 1995 Jul;74(1):47-52

POSTNATAL CARE

Quick fixes? Hudson T. **Hosp Health Netw** 1995 Sep 20; 69(18):36-8

Postneonatal screening for congenital syphilis. Jonna S, et al. **J Fam Pract** 1995 Sep;41(3):286-8 (14 ref.)

POSTOPERATIVE CARE

Efficacy and safety of combined anticoagulant and antiplatelet therapy versus anticoagulant monotherapy after mechanical heart-valve replacement: a metaanalysis. Cappelleri JC, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):547-52

Southwestern Internal Medicine Conference: preoperative pulmonary evaluation. Wait J. **Am J Med Sci** 1995 Sep; 310(3):118-25 (56 ref.)

Postoperative physical therapy after coronary artery bypass surgery. Johnson D, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):953-8

Prospective randomized trial of high versus low vacuum drainage after axillary lymphadenectomy. van Heurn LW, et al. **Br J Surg** 1995 Jul;82(7):931-2

Postoperative hematoma [letter] Oliver M, et al. **J Neurosurg** 1995 Sep;83(3):568-9

A prospective, randomized surveillance study of postoperative wound infections after plastic surgery: a study of incidence and surveillance methods. Andenaes K, et al. **Plast Reconstr Surg** 1995 Sep;96(4):948-56

POSTOPERATIVE COMPLICATIONS

Obstruction of the systemic venous pathway after closure of an adjustable atrial septal defect in the modified Fontan operation. Cohen DM, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):617-8

Transesophageal echocardiography to diagnose and assess repair of aortic cusp perforation caused by directional coronary atherectomy. Willens HJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):612-3 (6 ref.)

Coronary angioplasty for coronary stenosis after the arterial switch procedure. Hausdorf G, et al. **Am J Cardiol** 1995 Sep 15;76(8):621-3

Southwestern Internal Medicine Conference: preoperative pulmonary evaluation. Wait J. **Am J Med Sci** 1995 Sep; 310(3):118-25 (56 ref.)

Unexpected brainstem compression following routine surgery in a child with oto-palato-digital syndrome. Clark JR, et al. **Anaesthesia** 1995 Jul;50(7):641-3

A comparison of droperidol and cyclizine in the prevention of postoperative nausea and vomiting associated with patient-controlled analgesia. Walder AD, et al. **Anaesthesia** 1995 Jul;50(7):654-6

Comparison of ondansetron and droperidol in the prevention of nausea and vomiting after inpatient minor gynecologic surgery. Grond S, et al. **Anesth Analg** 1995 Sep;81(3):603-7

Cerebral physiologic effects of burst suppression doses of propofol during nonpulsatile cardiopulmonary bypass. CNS Subgroup of McSPI. Newman MF, et al. **Anesth Analg** 1995 Sep;81(3):452-7

A learning experience: "I want to swallow". DeSanto LW. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):675-7

Intraoperative hippocampal cooling and Wada memory testing in the evaluation of amnesia risk following anterior temporal lobectomy. Lee GP, et al. **Arch Neurol** 1995 Sep; 52(9):857-61

Complications of automated lamellar keratectomy [letter] Slade SG, et al. **Arch Ophthalmol** 1995 Sep;113(9):1092-3

A retrospective analysis of the long-term effect of splenectomy on late infections, graft-versus-host disease, relapse, and survival after allogeneic marrow transplantation for chronic myelogenous leukemia. Kalhs P, et al. **Blood** 1995 Sep 1;86(5):2028-32

Differences in mortality after fracture of hip. Doubt remains over anticoagulant prophylaxis for deep venous thrombosis [letter] Calder J, et al. **BMJ** 1995 Aug 26;311(7004):571; discussion 572-3

Infarcts after surgery. Authors overlooked prospective trial of incidence of perioperative infarction [letter] Dob DP, et al. **BMJ** 1995 Sep 2;311(7005):628; discussion 628-9

Infarcts after surgery. Identifying risks is futile without evaluations of risk reduction [letter] McCleary AJ. **BMJ** 1995 Sep 2;311(7005):628; discussion 628-9

Liver resection without blood transfusion. Gozzetti G, et al. **Br J Surg** 1995 Aug;82(8):1105-10

Prospective randomized controlled trial of a micronized flavonidic fraction to reduce bleeding after haemorrhoidectomy. Ho YH, et al. **Br J Surg** 1995 Aug; 82(8):1034-5

Herpes simplex viral pneumonia in the postthoracotomy patient. Camazine B, et al. **Chest** 1995 Sep;108(3):876-9

Hepatic venous blood and the development of pulmonary arteriovenous malformations in congenital heart disease. Srivastava D, et al. **Circulation** 1995 Sep 1;92(5):1217-22

Single dose 6 Gy prophylaxis for heterotopic ossification after total hip arthroplasty. Fingeroth RJ, et al. **Clin Orthop** 1995 Aug;(317):131-40

Symptomatic proximal translation of the radius following radial head resection. Sowa DT, et al. **Clin Orthop** 1995 Aug;(317):106-13

A giant thigh mass in a patient with total knee arthroplasty for Charcot joint. Yasuda M, et al. **Clin Orthop** 1995 Aug; (317):159-61

Pseudohypoaldosteronism following operative correction of unilateral obstructive nephropathy. Tobias JD, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):327-30

Adult respiratory distress syndrome and fentanyl [letter] Barie PS, et al. **Crit Care Med** 1995 Sep;23(9):1606-8

Osteonecrosis of the femoral condyle after arthroscopic reconstruction of a cruciate ligament. Report of two cases. Athanasian EA, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1418-22

The pathophysiology of oral pharyngeal apraxia and mutism following posterior fossa tumor resection in children. Dailey AT, et al. **J Neurosurg** 1995 Sep;83(3):467-75 (52 ref.)

Postoperative hematoma [letter] Haines SJ. **J Neurosurg** 1995 Sep;83(3):568; discussion 569

Postoperative hematoma [letter] Oliver M, et al. **J Neurosurg** 1995 Sep;83(3):568-9

Bilateral ureteral obstruction secondary to a retrovesical hematoma following bilateral ureteral reimplantation via the Cohen technique. Ellsworth PI, et al. **J Urol** 1995 Oct; 154(4):1498-9

Reduction of ovarian adhesions by the use of Interceed. Ovarian Adhesion Study Group. Franklin RR. **Obstet Gynecol** 1995 Sep;86(3):335-40

Expanding cranial defects following craniofacial surgery. Umansky W, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):969-71

Curative treatment for pancreatic neoplasms. Standard resection. Pitt HA. **Surg Clin North Am** 1995 Oct; 75(5):891-904 (29 ref.)

Management of complications following pancreaticoduodenectomy. Yeo CJ. **Surg Clin North Am** 1995 Oct;75(5):913-24 (49 ref.)

Protective effect of heat shock pretreatment with heat shock protein induction before hepatic warm ischemic injury caused by Pringle's maneuver. Saad S, et al. **Surgery** 1995 Sep;118(3):510-6

POSTPARTUM HEMORRHAGE

An unusual cause of post-menopausal bleeding and incontinence of urine: primary lymphoma of the vagina [letter] Stanton SL. **Br J Obstet Gynaecol** 1995 Aug; 102(8):672-3

POSTURE

Trunk movements in older subjects during sit-to-stand. Baer GD, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):844-9

Shoulder complex position and glenohumeral subluxation in hemiplegia. Culham EG, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):857-64

Benign positional vertigo: recognition and treatment. Lempert T, et al. **BMJ** 1995 Aug 19;311(7003):489-91 (25 ref.)

Accelerometer systolic time intervals as fast-response sensors of upright posture in the young. Ovadia M, et al. **Circulation** 1995 Oct 1;92(7):1849-59

Pulmonary function and posture in traumatic quadriplegia. Ali J, et al. **J Trauma** 1995 Aug;39(2):334-7

POTASSIUM

Is there an alternative to potassium arrest? Cohen NM, et al. **Ann Thorac Surg** 1995 Sep;60(3):858-63 (48 ref.)

IL-3-induced histamine release from human basophils. Dissociation from cationic dye binding and down-regulation by Na+ and K+. Tedeschi A, et al. **J Immunol** 1995 Sep 1;155(5):2652-60

POTASSIUM CHANNELS

Repolarizing K+ currents in nonfailing human hearts. Similarities between right septal subendocardial and left subepicardial ventricular myocytes. Konarzewska H, et al. **Circulation** 1995 Sep 1;92(5):1179-87

Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs. Mizumura T, et al. **Circulation** 1995 Sep 1; 92(5):1236-45

Mechanism of glucose-induced biphasic insulin release: physiological role of adenosine triphosphate-sensitive K+ channel-independent glucose action. Taguchi N, et al. **Endocrinology** 1995 Sep;136(9):3942-8

POTASSIUM COMPOUNDS

Factors affecting the concentration of compound A resulting from the degradation of sevoflurane by soda lime and Baralyme in a standard anesthetic circuit. Fang ZX, et al. **Anesth Analg** 1995 Sep;81(3):564-8

POVERTY

Dietary cancer risk of low-income women and change with intervention. Cox RH, et al. **J Am Diet Assoc** 1995 Sep; 95(9):1031–4
'Morel' Cry children as Congress shakes its head [news] Skolnick AA. **JAMA** 1995 Sep 13;274(10):783
Experts debate food stamp revision [news] Skolnick AA. **JAMA** 1995 Sep 13;274(10):781–3

POVIDONE-IODINE

Bactericidal activity of skin disinfectants on methicillin-resistant Staphylococcus aureus. Sakuragi T, et al. **Anesth Analg** 1995 Sep;81(3):555–8
Efficacy of tumoricidal agents in vitro and in vivo. Docherty JG, et al. **Br J Surg** 1995 Aug;82(8):1050–2

POWER (PSYCHOLOGY)

Staff nurse work empowerment and perceived autonomy. Testing Kanter's theory of structural power in organizations. Sabiston JA, et al. **J Nurs Adm** 1995 Sep; 25(9):42–50

PRACTICE GUIDELINES

Monitoring guidelines: do they make a difference? [comment] Coté CJ. **AJR Am J Roentgenol** 1995 Oct;165(4):910–2. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):905–9.
Attitudes to the Association of Anaesthetists recommendations for standards of monitoring during anaesthesia and recovery. Pearsall FJ, et al. **Anaesthesia** 1995 Jul;50(7):649–53
Practice guidelines and malpractice litigation [letter] Bartlett EE. **Ann Intern Med** 1995 Oct 1;123(7):556
Practice parameters for critical care medicine: what are they and why do we need them? [editorial; comment] Shapiro BA. **Crit Care Med** 1995 Sep;23(9):1458–9. Comment on: Crit Care Med 1995 Sep;23(9):1596–600.
Diabetes guidelines, outcomes, and cost-effectiveness study: a protocol, prototype, and paradigm. Carey M. **J Am Diet Assoc** 1995 Sep;95(9):976–8 (21 ref.)
Circumcision issue [letter] Littge RO. **J Fam Pract** 1995 Sep; 41(3):228
Concern about guidelines [letter] Lallier C. **Pediatrics** 1995 Sep;96(3 Pt 1):544–5

PRACTICE MANAGEMENT, MEDICAL

Physicians in control of the capitated dollar: do unto others ... [editorial; comment] Goldfarb S. **Ann Intern Med** 1995 Oct 1;123(7):546–7. Comment on: Ann Intern Med 1995 Oct 1;123(7):500–4.
Managed care and capitation in California: how do physicians at financial risk control their own utilization? [see comments] Kerr EA, et al. **Ann Intern Med** 1995 Oct 1; 123(7):500–4. Comment in: Ann Intern Med 1995 Oct 1;123(7):546–7.

PRAVASTATIN

Design features and baseline characteristics of the LIPID (Long-Term Intervention with Pravastatin in Ischemic Disease) Study: a randomized trial in patients with previous acute myocardial infarction and/or unstable angina pectoris. **Am J Cardiol** 1995 Sep 1;76(7):474–9
Effects of pravastatin with niacin or magnesium on lipid levels and postprandial lipemia. O'Keefe JH Jr, et al. **Am J Cardiol** 1995 Sep 1;76(7):480–4
Efficacy and safety of pravastatin in African Americans with primary hypercholesterolemia. Jacobson TA, et al. **Arch Intern Med** 1995 Sep 25;155(17):1900–6
Kuopio Atherosclerosis Prevention Study (KAPS). A population-based primary preventive trial of the effect of LDL lowering on atherosclerotic progression in carotid and femoral arteries. Salonen R, et al. **Circulation** 1995 Oct 1;92(7):1758–64

PRAZIQUANTEL

Efficacy and side effects of praziquantel in an epidemic focus of Schistosoma mansoni. Stelma FF, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):167–70

PREALBUMIN

Transthyretin gene analysis in European patients with suspected familial amyloid polyneuropathy. Reilly MM, et al. **Brain** 1995 Aug;118 (Pt 4):849–56

PRECANCEROUS CONDITIONS

Ornithine decarboxylase as a marker for premalignancy in the stomach. Patchett SE, et al. **Gut** 1995 Jul;37(1):13–6
p53 protein accumulation in oesophageal squamous cell carcinomas and precancerous lesions. Volant A, et al. **J Clin Pathol** 1995 Jun;48(6):531–4

PREDNISONE

Cyclical etidronate reverses bone loss of the spine and proximal femur in patients with established corticosteroid-induced osteoporosis [see comments] Struys A, et al. **Am J Med** 1995 Sep;99(3):235–42. Comment in: Am J Med 1995 Sep;99(3):233–4.
Pregnancy associated with pemphigus. Daniel Y, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):667–9
Regulation of the insulin-like growth factors and their binding proteins by glucocorticoid and growth hormone in nonislet cell tumor hypoglycemia. Baxter RC, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2700–8

PRE-ECLAMPSIA

Hydralazine boluses for the treatment of severe hypertension in pre-eclampsia [letter] Duley L. **Br J Obstet Gynaecol** 1995 Jul;102(7):585
The definition of pre-eclampsia [letter] Higgins JR, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):586–7
Fatty acid pattern of esterified and free fatty acids in sera of women with normal and pre-eclamptic pregnancy. Lorentzen B, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):530–7
Effects of nitroglycerin on the uterine and umbilical circulation in severe preeclampsia. Grunewald C, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):600–4
Prospective studies of the association between anticardiolipin antibody and outcome of pregnancy. Yasuda M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):555–9

PREGNANCY

Fertility in beta thalassaemia major: a report of 16 pregnancies, preconceptual evaluation and a review of the literature. Jensen CE, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):625–9 (29 ref.)
Fatty acid pattern of esterified and free fatty acids in sera of women with normal and pre-eclamptic pregnancy. Lorentzen B, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):530–7
Increased expression of messenger RNA for collagen type I, collagen type III, and fibronectin in myometrium of pregnancy. Stewart EA, et al. **Obstet Gynecol** 1995 Sep; 86(3):417–22

PREGNANCY, ANIMAL

Luteotropic actions of placental lactogens at midpregnancy in the mouse. Galosy SS, et al. **Endocrinology** 1995 Sep; 136(9):3993–4003
Regulation of renal atrial natriuretic peptide receptors in pregnant sheep. Mukaddam-Daher S, et al. **Endocrinology** 1995 Oct;136(10):4565–71
The prolactin receptor in the fetal rat: cellular localization of messenger ribonucleic acid, immunoreactive protein, and ligand-binding activity and induction of expression in late gestation. Royster M, et al. **Endocrinology** 1995 Sep; 136(9):3892–900
Ferritin heavy chain is a progesterone-inducible marker in the uterus during pregnancy. Zhu LJ, et al. **Endocrinology** 1995 Sep;136(9):4106–15

PREGNANCY COMPLICATIONS

Pregnancy and multiple sclerosis [letter] Rudick RA. **Arch Neurol** 1995 Sep;52(9):849–50
Predictors of neonatal encephalopathy in full-term infants. Adamson SJ, et al. **BMJ** 1995 Sep 2;311(7005):598–602
A 28 year follow up of mortality among women who smoked during pregnancy. Rantakallio P, et al. **BMJ** 1995 Aug 19;311(7003):477–80
Fetal and maternal hCG concentration in aneuploid pregnancies. Abbas A, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):561–3
Pregnancy associated with pemphigus. Daniel Y, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):667–9
Anonymous testing for drug abuse in an antenatal population. Farkas AG, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):563–5
Complications of pregnancy after infertility treatment: awareness and prevention. Hull M. **Br J Obstet Gynaecol** 1995 Jul;102(7):520–4 (49 ref.)
Interpretation of cyclosporin A levels in pregnancy following orthoptic liver transplantation. Roberts M, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):570–2
Living unrelated liver transplantation between spouses for fulminant hepatic failure. Lo CM, et al. **Br J Surg** 1995 Aug;82(8):1037
Choledochal cyst in pregnancy: a therapeutic dilemma. Hewitt PM, et al. **J Am Coll Surg** 1995 Sep;181(3):237–40
Current concepts review. Musculoskeletal considerations in pregnancy [letter] Scriven MW, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1465
Hypothyroid women need more thyroxine when pregnant. McDougall IR, et al. **J Fam Pract** 1995 Sep;41(3):238–40
Epidemiologic association between maternal smoking during pregnancy and intracranial hemorrhage in preterm infants. Spinillo A, et al. **J Pediatr** 1995 Sep;127(3):472–8
Childbearing among older women—the message is cautiously optimistic [editorial; comment] Cunningham FG, et al. **N Engl J Med** 1995 Oct 12;333(15):1002–4. Comment on: N Engl J Med 1995 Oct 12;333(15):953–7.
Percutaneous cholecystostomy treatment of acute cholecystitis in pregnancy. Allmendinger N, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):653–4
Diagnosis and surgical treatment of primary aldosteronism in pregnancy: a case report. Baron F, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):644–5
Osteoporosis of pregnancy: long-term follow-up of patients and their offspring. Carbone LD, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):664–6
Staphylococcal septicemia and adult respiratory distress syndrome in pregnancy treated with extracorporeal carbon dioxide removal. Greenberg LR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):657–60
The value of urine screening for glucose at each prenatal visit. Gribble RK, et al. **Obstet Gynecol** 1995 Sep; 86(3):405–10
Evaluation of preterm delivery in a systemic lupus erythematosus pregnancy clinic. Johnson MJ, et al. **Obstet Gynecol** 1995 Sep;86(3):396–9
Successful urokinase treatment of massive pulmonary embolism in pregnancy. Kramer WB, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):660–2
Acute appendicitis in pregnancy and the occurrence of major intraventricular hemorrhage and periventricular leukomalacia. Mays J, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):650–2
Outpatient treatment of pyelonephritis in pregnancy: a randomized controlled trial. Millar LK, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):560–4
Crush injury in pregnancy: an unusual experience in obstetrics. Schoenfeld A, et al. **Obstet Gynecol** 1995 Oct; 86(4 Pt 2):655–6
Pregnancy in a combined liver and kidney transplant recipient with type 1 primary hyperoxaluria. Skannal DG, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):641–3
Pregnancy complicated by Guillain-Barré syndrome. Kuller JA, et al. **South Med J** 1995 Sep;88(9):987–9
Adrenal pseudocyst in pregnancy. Bartlett DL, et al. **Surgery** 1995 Sep;118(3):567–70

PREGNANCY COMPLICATIONS, CARDIOVASCULAR

The hypertensive disorders of pregnancy. Broughton Pipkin F. **BMJ** 1995 Sep 2;311(7005):609–13 (35 ref.)

PREGNANCY COMPLICATIONS, HEMATOLOGIC

Fertility in beta thalassaemia major: a report of 16 pregnancies, preconceptual evaluation and a review of the literature. Jensen CE, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):625–9 (29 ref.)
Controversies in thromboembolic disease during pregnancy: a critical review. Barbour LA, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):621–33 (165 ref.)

PREGNANCY COMPLICATIONS, INFECTIOUS

CDC advocates routine counseling and voluntary testing for HIV in all pregnant women [see comments] **Am Fam Physician** 1995 Sep 1;52(3):1019–22. Comment in: Am Fam Physician 1995 Sep 1;52(3):745, 748–90.
Zidovudine and prevention of perinatal HIV transmission [editorial; comment] Legg JJ, et al. **Am Fam Physician** 1995 Sep 1;52(3):745, 748–50. Comment on: Am Fam Physician 1995 Sep 1;52(3):1019–22.
Effect of acute maternal infection on quantity and composition of breast milk. Zavaleta N, et al. **Am J Clin Nutr** 1995 Sep;62(3):559–63
Postneonatal screening for congenital syphilis. Jonna S, et al. **J Fam Pract** 1995 Sep;41(3):286–8 (14 ref.)
Prevalence of and risk factors for Chlamydia in a rural pregnant population. Shaw E, et al. **J Fam Pract** 1995 Sep; 41(3):257–60
Control of sexually transmitted diseases in Haiti: results and implications of a baseline study among pregnant women living in Cité Soleil Shantytowns. Behets FM, et al. **J Infect Dis** 1995 Sep;172(3):764–71
Effect of maternal rotavirus immunization on milk and serum antibody titers. Pickering LK, et al. **J Infect Dis** 1995 Sep; 172(3):723–8
Prevalence and incidence of vertically acquired HIV infection in the United States. Davis SF, et al. **JAMA** 1995 Sep 27;274(12):952–5
Treatment of typhoid in pregnancy [letter] Leung D, et al. **Lancet** 1995 Sep 2;346(8975):648
Risk of human immunodeficiency virus infection among pregnant crack cocaine users in a rural community. Ellerbrock TV, et al. **Obstet Gynecol** 1995 Sep;86(3):400–4
Chlamydial psittacosis during pregnancy: a case report. Gherman RB, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):648–50 (20 ref.)

PREGNANCY COMPLICATIONS, NEOPLASTIC

Hormone-dependent, aggressive angiomyxoma of the vulva. Htwe M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):697–9
Breast cancer in pregnancy—a diagnostic and therapeutic challenge. Pommier RF, et al. **West J Med** 1995 Jul; 163(1):70–1

PREGNANCY COMPLICATIONS, PARASITIC

Low incidence of primary infection with toxoplasma among women in Sheffield: a seroconversion study. Zadik PM, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):608–10
Chagas disease in pregnancy. Gilson GJ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):646–7

PREGNANCY, ECTOPIC

Laparoscopic treatment of ectopic pregnancy [letter] Gray DT, et al. **Lancet** 1995 Sep 9;346(8976):706–7
Surgical treatment of ectopic pregnancy [letter] Mol BW, et al. **Lancet** 1995 Sep 2;346(8975):638–9

PREGNANCY, HIGH-RISK

The effectiveness of preterm-birth prevention educational programs for high-risk women: a meta-analysis. Hueston WJ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):705–12

PREGNANCY IN ADOLESCENCE

Fathers of children born to adolescent mothers. Predictors of contact with their children at 2 years. Cox JE, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):962–6
Outcomes of adolescents using levonorgestrel implants vs oral contraceptives or other contraceptive methods. Dinerman LM, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):967–72
Sexual health in teenagers [letter] Kaul S. **Lancet** 1995 Sep 2;346(8975):649

PREGNANCY IN DIABETES

Fibroblast growth factor 2 is elevated in term maternal and cord serum and amniotic fluid in pregnancies complicated by diabetes: relationship to fetal and placental size. Hill DJ, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2626–32

PREGNANCY, MULTIPLE

Single pre-delivery symphysis-fundal height measurement as a predictor of birthweight and multiple pregnancy. Walraven GE, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):525–9
Spectrophotometry of amniotic fluid: a simple and rapid method for distinguishing between gestational sacs in second-trimester amniocentesis of twin pregnancies. Chitayat D, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):569–71

PREGNANCY OUTCOME

Obstetric outcome of Bangladeshi women in east London. Versi E, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):630–7
Gestational weight gain, pregnancy outcome, and postpartum weight retention. Scholl TO, et al. **Obstet Gynecol** 1995 Sep;86(3):423–7
Pregnancy in a combined liver and kidney transplant recipient with type 1 primary hyperoxaluria. Skannal DG, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):641–3
The fertility of women after cervical laser surgery. Spitzer M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):504–8
Prospective studies of the association between anticardiolipin antibody and outcome of pregnancy. Yasuda M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):555–9

PREGNANCY PROTEINS

The IFN pregnancy recognition hormone IFN-tau blocks both development and superantigen reactivation of experimental allergic encephalomyelitis without associated toxicity. Soos JM, et al. **J Immunol** 1995 Sep 1; 155(5):2747–53

PREGNANCY REDUCTION, MULTIFETAL

Ablation of acardiac twin by alcohol injection into the intra-abdominal umbilical artery. Sepulveda W, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):680–1

PREGNANCY TESTS

Pregnancy testing in adolescent presurgical patients [letter] Orr RJ. **Anesth Analg** 1995 Sep;81(3):661

PREIMPLANTATION PHASE

Developmental regulation of steroidogenic enzyme gene expression in the periimplantation porcine conceptus: a paracrine role for insulin-like growth factor-I. Green ML, et al. **Endocrinology** 1995 Sep;136(9):3961–70

PRELEUKEMIA

TCL1 oncogene activation in preleukemic T cells from a case of ataxia-telangiectasia. Narducci MG, et al. **Blood** 1995 Sep 15;86(6):2358–64

PREMEDICATION

Surgical antibiotic prophylaxis and Clostridium difficile toxin positivity. Kreisel D, et al. **Arch Surg** 1995 Sep; 130(9):989–93
Effective administration of heparin and antibiotic prophylaxis. Avery CM, et al. **Br J Surg** 1995 Aug; 82(8):1136–7
Value of oral antibiotic prophylaxis in colorectal surgery. McArdle CS, et al. **Br J Surg** 1995 Aug;82(8):1046–8
Leuprolide acetate treatment and myoma arterial size. Rutgers JL, et al. **Obstet Gynecol** 1995 Sep;86(3):386–8

PREMENOPAUSE

Genetic influences on bone density: physiological correlates of vitamin D receptor gene alleles in premenopausal women. Howard G, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2800–5

PREMENSTRUAL SYNDROME

Prediction and prevention in endocrinology [news] Logan A. **Lancet** 1995 Sep 2;346(8975):631
The effect of a carbohydrate-rich beverage on mood, appetite, and cognitive function in women with premenstrual syndrome. Sayegh R, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):520–8

PRENATAL CARE

ACOG issues technical bulletin on preconceptional care. **Am Fam Physician** 1995 Sep 15;52(4):1209
Study criticises protocols for labour [news] Court C. **BMJ** 1995 Aug 19;311(7003):469
CDC: provide HIV counseling and voluntary testing to all pregnant women [news] **Hosp Health Netw** 1995 Sep 5; 69(17):8
Need for nutrition advice in prenatal care. Yu SM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1027–9
The value of urine screening for glucose at each prenatal visit. Gribble RK, et al. **Obstet Gynecol** 1995 Sep; 86(3):405–10

PRENATAL DIAGNOSIS

Provision of screening for Down's syndrome [letter] Cuckle HS, et al. **BMJ** 1995 Aug 19;311(7003):512
Optimal polymerase chain reaction amplification for preimplantation diagnosis in cystic fibrosis (delta F508) [see comments] Cui KH, et al. **BMJ** 1995 Aug 26; 311(7004):536–40. Comment in: **BMJ** 1995 Aug 26;311(7004):540.
Commentary: Preimplantation diagnosis raises a philosophical dilemma [comment] Raeburn JA. **BMJ** 1995 Aug 26;311(7004):540. Comment on: **BMJ** 1995 Aug 26;311(7004):536–40.
Maternal serum screening for Down's syndrome in the first trimester of pregnancy. Biagiotti R, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):660–2
Anonymous testing for drug abuse in an antenatal population. Farkas AG, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):563–5
Sex chromosomal abnormalities and intracytoplasmic sperm injection [letter] In't Veld P, et al. **Lancet** 1995 Sep 16; 346(8977):773
Mutation analysis in Wiskott Aldrich syndrome on chorionic villus DNA [letter] Wengler GS, et al. **Lancet** 1995 Sep 2;346(8975):641–2
Pulmonary hypoplasia: pathogenesis, diagnosis, and antenatal prediction. Lauria MR, et al. **Obstet Gynecol** 1995 Sep; 86(3):466–75 (77 ref.)
DNA-based prenatal determination of the RhEe genotype. Spence WC, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):670–2

PRENATAL EXPOSURE DELAYED EFFECTS

Maternal smoking during pregnancy. Effects on lung function during the first 18 months of life. Tager IB, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):977–83

PREOPERATIVE CARE

Implantable defibrillators for high-risk patients with heart failure who are awaiting cardiac transplantation. Saxon LA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):501–6
Southwestern Internal Medicine Conference: preoperative pulmonary evaluation. Wait J. **Am J Med Sci** 1995 Sep; 310(3):118–25 (56 ref.)
Pregnancy testing in adolescent presurgical patients [letter] Orr RJ. **Anesth Analg** 1995 Sep;81(3):661
Extramedullary versus intramedullary alignment guides in total knee arthroplasty. Ishii Y, et al. **Clin Orthop** 1995 Sep;(318):167–75
A stepwise strategy for coronary risk assessment for noncardiac surgery. Paul SD, et al. **Med Clin North Am** 1995 Sep;79(5):1241–62 (117 ref.)
Cost-effectiveness of routine blood type and screen testing before elective laparoscopy. Ransom SB, et al. **Obstet Gynecol** 1995 Sep;86(3):346–8

PRESCRIPTIONS, DRUG

Prescribing for elderly people is criticised in US [news] Roberts J. **BMJ** 1995 Aug 26;311(7004):530
Recreational and medicinal cannabis wars [news] Dean M. **Lancet** 1995 Sep 16;346(8977):761

PRESERVATION, BIOLOGICAL

Lizard's leg and howlet's wing: laboratory preparation of skeletal specimens [letter] Neves RI, et al. **Plast Reconstr Surg** 1995 Sep;96(4):992–4

PRESYNAPTIC TERMINALS

Functional significance of presynaptic alpha-adrenergic receptors in failing and nonfailing human left ventricle [see comments] Parker JD, et al. **Circulation** 1995 Oct 1; 92(7):1793–800. Comment in: Circulation 1995 Oct 1;92(7):1678–9.
'A riddle wrapped in a mystery inside an enigma' [editorial; comment] Stiles GL. **Circulation** 1995 Oct 1;92(7):1678–9 . Comment on: Circulation 1995 Oct 1;92(7):1793–800.

PREVENTIVE MEDICINE

Eleven years of community-based directly observed therapy for tuberculosis. Chaulk CP, et al. **JAMA** 1995 Sep 27; 274(12):945–51

PRILOCAINE

Efficacy of prilocaine-lidocaine cream in the treatment of premature ejaculation. Berkovitch M, et al. **J Urol** 1995 Oct;154(4):1360–1

PRIMARY HEALTH CARE

Primary care and the medical humanities. Connelly JE. **Acad Med** 1995 Sep;70(9):751–2
Self-report screening tests for alcohol problems in primary care. Allen JP, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1726–30 (42 ref.)

PRIMARY PREVENTION

Use of low-dose aspirin as a preventive measure [letter] Rees MK. **Am Fam Physician** 1995 Sep 1;52(3):766, 768, 775
Outreach—treating a wandering work force. Ross J. **Hosp Health Netw** 1995 Sep 5;69(17):62
Clinical perspectives on primary and secondary prevention of coronary atherosclerosis. Deedwania PC. **Med Clin North Am** 1995 Sep;79(5):973–98 (71 ref.)

PRION DISEASES

Transmission of fatal familial insomnia to laboratory animals [letter] Collinge J, et al. **Lancet** 1995 Aug 26; 346(8974):569–70

PRISONERS

Israel refuses amnesty for dying physician [letter] Marton R. **BMJ** 1995 Aug 26;311(7004):573

PRIVATIZATION

Betrayal of the NHS [editorial; comment] **Lancet** 1995 Sep 9;346(8976):651. Comment on: Lancet 1995 Sep 9;346(8976):683–4.
The NHS goes private [see comments] Pollock AM. **Lancet** 1995 Sep 9;346(8976):683–4. Comment in: Lancet 1995 Sep 9;346(8976):651.

PROBABILITY

Probability of adverse events that have not yet occurred: a statistical reminder. Eypasch E, et al. **BMJ** 1995 Sep 2;311(7005):619–20

PROBLEM-BASED LEARNING

Not everybody likes problem-based learning in a clerkship [letter] Griffith CH 3rd, et al. **Acad Med** 1995 Aug;70(8):660
Investigating the development of self-evaluation skills in a problem-based tutorial course. Hay JA. **Acad Med** 1995 Aug;70(8):733–5
Electronic resources on population health for a PBL curriculum [letter] Ostbye T, et al. **Acad Med** 1995 Sep; 70(9):748–9
What makes a tutor effective? A structural-equations modeling approach to learning in problem-based curricula. Schmidt HG, et al. **Acad Med** 1995 Aug;70(8):708–14
Integrated case studies and medical decision making: a novel, computer-assisted bridge from the basic sciences to the clinics. Schor NF, et al. **Acad Med** 1995 Sep;70(9):814–7

PROCAINAMIDE

Cost analysis of procainamide-associated blood dyscrasias [letter] Kessler KM. **Am J Cardiol** 1995 Sep 15;76(8):639–40

PROCTOCOLECTOMY, RESTORATIVE

Carcinoma in a colon J pouch reservoir after low anterior resection for villous adenoma [letter] Yanagi H, et al. **Br J Surg** 1995 Aug;82(8):1139–40

Pouchitis: a clarification [letter] Beart RW Jr. **Gastroenterology** 1995 Sep;109(3):1022–3

PROCTOSCOPY

Protection by endoscopy against death from colorectal cancer. A case-control study among veterans [see comments] Müller AD, et al. **Arch Intern Med** 1995 Sep 11;155(16):1741–8. Comment in: Arch Intern Med 1995 Sep 11;155(16):1711–2.

Endoscopic polypectomy reduces mortality from colorectal cancer [editorial; comment] Sampliner RE, et al. **Arch Intern Med** 1995 Sep 11;155(16):1711–2. Comment on: Arch Intern Med 1995 Sep 11;155(16):1741–8.

PROESTRUS

Pentobarbital anesthesia during the proestrous afternoon blocks lactotroph proliferation occurring on estrus in female rats. Hashi A, et al. **Endocrinology** 1995 Oct; 136(10):4665–71

Reconstructions of populations of luteinizing hormone releasing hormone neurons in young and middle-aged rats reveal progressive increases in subgroups expressing Fos protein on proestrus and age-related deficits. Rubin BS, et al. **Endocrinology** 1995 Sep;136(9):3823–30

PROFESSIONAL AUTONOMY

Staff nurse work empowerment and perceived autonomy. Testing Kanter's theory of structural power in organizations. Sabiston JA, et al. **J Nurs Adm** 1995 Sep; 25(9):42–50

PROFESSIONAL COMPETENCE

Ready, willing, able? Staff competence in workplace redesign. del Bueno DJ. **J Nurs Adm** 1995 Sep;25(9):14–6

PROFESSIONAL PRACTICE

The 1993 British Society for Colposcopy and Cervical Pathology/National Coordinating Network United Kingdom Colposcopy Survey. Comparison with 1988 and the response to introduction of guidelines. Kitchener HC, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):549–52

Molding the future of advanced practice nursing. Cronenwett LR. **Nurs Outlook** 1995 May-Jun;43(3):112–8

PROFESSIONAL PRACTICE LOCATION

Graduate medical education and physician practice location. Implications for physician workforce policy. Seifer SD, et al. **JAMA** 1995 Sep 6;274(9):685–91

PROGESTERONE

Regulation of rat mineralocorticoid receptor expression in neurons by progesterone. Castrén M, et al. **Endocrinology** 1995 Sep;136(9):3800–6

Effect of progesterone on hypothalamic oxytocin messenger ribonucleic acid levels in the lactating rat. Thomas A, et al. **Endocrinology** 1995 Oct;136(10):4188–94

Ferritin heavy chain is a progesterone-inducible marker in the uterus during pregnancy. Zhu LJ, et al. **Endocrinology** 1995 Sep;136(9):4106–15

Progesterone stimulates degradation of urokinase plasminogen activator (u-PA) in endometrial stromal cells by increasing its inhibitor and surface expression of the u-PA receptor. Casslén B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2776–84

Progesterone therapy in women with complex partial and secondary generalized seizures. Herzog AG. **Neurology** 1995 Sep;45(9):1660–2

PROGRAM EVALUATION

Evaluating the performance of local health agencies. 1. Agencies' weaknesses in the practice of evaluation [letter] Jung BC. **Am J Public Health** 1995 Sep;85(9):1295; discussion 1296–7

Evaluating the performance of local health agencies. 2. The 10 public health practices vs the 10 public health services: a clarification [letter] Turnock BJ, et al. **Am J Public Health** 1995 Sep;85(9):1295–6; discussion 1296–7

PROINSULIN

Experimental autoimmune insulitis. Induction by T lymphocytes specific for a peptide of proinsulin. Griffin AC, et al. **Am J Pathol** 1995 Sep;147(3):845–57

Insulin, intact and split proinsulin, and coronary artery disease in young men. Båvenholm P, et al. **Circulation** 1995 Sep 15;92(6):1422–9

Processing of proinsulin by furin, PC2, and PC3 in (co) transfected COS (monkey kidney) cells. Vollenweider F, et al. **Diabetes** 1995 Sep;44(9):1075–80

Hyperproinsulinemia in the diabetic Psammomys obesus is a result of increased secretory demand on the beta-cell. Gadot M, et al. **Endocrinology** 1995 Oct;136(10):4218–23

PROLACTIN

Regulation of prolactin receptor mRNA expression in peripheral lymphocytes in rats in response to changes in serum concentrations of prolactin. Di Carlo R, et al. **Endocrinology** 1995 Oct;136(10):4713–6

Transcriptional effects in GH3 cells of Gs alpha mutants associated with human pituitary tumors: stimulation of adenosine 3',5'-monophosphate response element-binding protein-mediated transcription and of prolactin and growth hormone promoter activity via protein kinase A. Gaiddon C, et al. **Endocrinology** 1995 Oct;136(10):4331–8

Pentobarbital anesthesia during the proestrous afternoon blocks lactotroph proliferation occurring on estrus in female rats. Hashi A, et al. **Endocrinology** 1995 Oct; 136(10):4665–71

Targeting of transforming growth factor-alpha expression to pituitary lactotrophs in transgenic mice results in selective lactotroph proliferation and adenomas. McAndrew J, et al. **Endocrinology** 1995 Oct; 136(10):4479–88

Bombesin acts in the suprachiasmatic nucleus to affect circadian changes in tuberoinfundibular dopaminergic neuron activity and prolactin secretion. Mai LM, et al. **Endocrinology** 1995 Oct;136(10):4163–7

Gender differences in influence of prenatal photoperiods on postnatal pineal melatonin rhythms and serum prolactin and follicle-stimulating hormone in the Siberian hamster (Phodopus sungorus). Shaw D, et al. **Endocrinology** 1995 Oct;136(10):4237–46

PROLACTINOMA

Targeting of transforming growth factor-alpha expression to pituitary lactotrophs in transgenic mice results in selective lactotroph proliferation and adenomas. McAndrew J, et al. **Endocrinology** 1995 Oct; 136(10):4479–88

PROLIFERATING CELL NUCLEAR ANTIGEN

Ki-67 antigen expression in hepatocellular carcinoma using monoclonal antibody MIB1. A comparison with proliferating cell nuclear antigen. Ng IO, et al. **Am J Clin Pathol** 1995 Sep;104(3):313–8

Proliferative activity in coronary atherectomy tissue. Clinical, histopathologic, and immunohistochemical correlates. Taylor AJ, et al. **Chest** 1995 Sep;108(3):815–20

PROMOTER REGIONS (GENETICS)

Myb binding sites mediate negative regulation of c-myb expression in T-cell lines. Guerra J, et al. **Blood** 1995 Sep 1;86(5):1873–80

Endothelial-specific gene expression directed by the tie gene promoter in vivo. Korhonen J, et al. **Blood** 1995 Sep 1; 86(5):1828–35

Growth hormone and colony-stimulating factor 1 share multiple response elements in the c-fos promoter. Chen C, et al. **Endocrinology** 1995 Oct;136(10):4505–16

Transcriptional effects in GH3 cells of Gs alpha mutants associated with human pituitary tumors: stimulation of adenosine 3',5'-monophosphate response element-binding protein-mediated transcription and of prolactin and growth hormone promoter activity via protein kinase A. Gaiddon C, et al. **Endocrinology** 1995 Oct;136(10):4331–8

In vivo identification of a negative regulatory element in the mouse renin gene using direct gene transfer. Yamada T, et al. **J Clin Invest** 1995 Sep;96(3):1230–7

Interplay between promoter and structural gene variants control basal serum level of mannan-binding protein. Madsen HO, et al. **J Immunol** 1995 Sep 15;155(6):3013–20

Identification and localization of a developmental stage-specific promoter activity from the murine lambda 5 gene. Yang J, et al. **J Immunol** 1995 Sep 1;155(5):2498–514

PRO-OPIOMELANOCORTIN

The gene encoding for the novel transacting factor proopiomelanocortin corticotropin-releasing hormone responsive element binding protein 1 (PCRH-REB-1) is constitutively expressed in rat pituitary and in discrete brain regions containing CRH or CRH receptors: pathophysiological implications. Licinio J, et al. **Endocrinology** 1995 Oct;136(10):4709–12

Hyperadrenocorticism and food restriction-induced life extension in the rat: evidence for divergent regulation of pituitary proopiomelanocortin RNA and adrenocorticotropic hormone biosynthesis. Han ES, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B288–94

PROPANOLAMINES

Double-blind, placebo-controlled study of the long-term efficacy of carvedilol in patients with severe chronic heart failure. Krum H, et al. **Circulation** 1995 Sep 15; 92(6):1499–506

PROPOFOL

Comparison of propofol and fentanyl anaesthesia in coronary artery versus valve surgery. Bell J, et al. **Anaesthesia** 1995 Jul;50(7):644–8

Somatostatin and total intravenous anaesthesia. Assessment of analgesic requirements during surgery and the effects on liver enzymes. Kanakoudis FS, et al. **Anaesthesia** 1995 Jul;50(7):594–7

Cerebral physiologic effects of burst suppression doses of propofol during nonpulsatile cardiopulmonary bypass. CNS Subgroup of McSPI. Newman MF, et al. **Anesth Analg** 1995 Sep;81(3):452–7

Comparison of propofol administration techniques for sedation during monitored anesthesia care. Newson C, et al. **Anesth Analg** 1995 Sep;81(3):486–91

Motor neuron disease after enflurane/propofol anaesthesia in patient with alcohol abuse [letter] Schnorf H, et al. **Lancet** 1995 Sep 23;346(8978):850–1

PROPRANOLOL

Provocative testing and drug response in a patient with the long QT syndrome. Kawade M, et al. **Br Heart J** 1995 Jul;74(1):67–70

PROPRIOCEPTION

Peripheral neuropathy effect on ankle inversion and eversion detection thresholds. Van den Bosch CG, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):850–6

Dynamic balance in older persons: effects of reduced visual and proprioceptive input. Judge JO, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M263–70

PROPYLTHIOURACIL

Single daily dose of methimazole compared to every 8 hours propylthiouracil in the treatment of hyperthyroidism. Nicholas WC, et al. **South Med J** 1995 Sep;88(9):973–6

PROSENCEPHALON

Loss of forebrain cholinergic neurons following fluid-percussion injury: implications for cognitive impairment in closed head injury. Schmidt RH, et al. **J Neurosurg** 1995 Sep;83(3):496–502

PROSTAGLANDIN-ENDOPEROXIDE SYNTHASE

Induction of cyclooxygenase protein and stimulation of prostaglandin E2 release by epidermal growth factor in cultured guinea pig gastric mucous cells. Nakano O, et al. **Dig Dis Sci** 1995 Aug;40(8):1679–86

Induction of cyclooxygenase-2 in human umbilical vein endothelial cells by lysophosphatidylcholine. Zembowicz A, et al. **J Clin Invest** 1995 Sep;96(3):1688–92

PROSTAGLANDINS

Role of prostaglandins and histamine in hyperemic response to superficial and deep gastric mucosal injury and H+ back-diffusion in cats. Gislason H, et al. **Dig Dis Sci** 1995 Aug;40(8):1669–78

Effect of corticotropin-releasing factor on prostaglandin synthesis in endothelial cells and fibroblasts. Fleisher-Berkovich S, et al. **Endocrinology** 1995 Sep; 136(9):4068–72

PROSTATE

The influence of preoperative concentrations of beta-endorphin and met-enkephalin on the duration of analgesia after transurethral resection of prostate. Nader-Djalal N, et al. **Anesth Analg** 1995 Sep;81(3):591–5

Lobe-specific apoptotic cell death in rat prostate after androgen ablation by castration. Banerjee PP, et al. **Endocrinology** 1995 Oct;136(10):4368–76

Somatostatin receptors in human prostate and prostate cancer. Reubi JC, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2806–14

PROSTATE-SPECIFIC ANTIGEN

Prostate-specific antigen testing to screen for prostate cancer. Budenholzer BR. **J Fam Pract** 1995 Sep;41(3):270–8 (50 ref.)

Serial prostate specific antigen measurements and progression in untreated confined (stages T0 to 3NxM0, grades 1 to 3) carcinoma of the prostate. Bangma CH, et al. **J Urol** 1995 Oct;154(4):1403–6

Prostate specific antigen after radiotherapy for prostate cancer: a reevaluation of long-term biochemical control and the kinetics of recurrence in patients treated at Stanford University. Hancock SL, et al. **J Urol** 1995 Oct; 154(4):1412–7

The central role of prostate specific antigen in diagnosis and progression of prostate cancer [editorial] Stamey TA. **J Urol** 1995 Oct;154(4):1418–9

The value of prostate specific antigen in early diagnosis of prostate cancer: the study of men born in 1913. Tibblin G, et al. J Urol 1995 Oct;154(4):1386–9

PROSTATECTOMY

Aprotonin and transurethral resection of the prostate [letter] Timberlake CM, et al. Anaesthesia 1995 Jul;50(7):666
The incidence and management of rectal injury associated with radical prostatectomy in a community based urology practice. Harpster LE, et al. J Urol 1995 Oct;154(4):1435–8 (20 ref.)
Prostate cancer [editorial] Kropp KA. J Urol 1995 Oct; 154(4):1453–4
Extended experience with radical prostatectomy for clinical stage T3 prostate cancer: outcome and contemporary morbidity. Lerner SE, et al. J Urol 1995 Oct;154(4):1447–52
Quality of life: radical prostatectomy versus radiation therapy for prostate cancer [see comments] Lim AJ, et al. J Urol 1995 Oct;154(4):1420–5. Comment in: J Urol 1995 Oct;154(4):1433–4.
Intraoperative electrostimulation of the cavernous nerve: technique, results and limitations [see comments] Lue TF, et al. J Urol 1995 Oct;154(4):1426–8. Comment in: J Urol 1995 Oct;154(4):1433–4.
An outcome study of patient-controlled morphine analgesia, with or without ketorolac, following radical retropubic prostatectomy [see comments] See WA, et al. J Urol 1995 Oct;154(4):1429–32. Comment in: J Urol 1995 Oct;154(4):1433–4.
A method of exposing the vesicourethral anastomotic site during radical retropubic prostatectomy. Selikowitz SM, et al. J Urol 1995 Oct;154(4):1461–2
Incidence of benign and malignant prostate tissue in biopsies of the bladder neck after a radical prostatectomy. Wood DP Jr, et al. J Urol 1995 Oct;154(4):1443–6

PROSTATIC HYPERTROPHY

Changes in pressure-flow parameters in patients treated with transurethral microwave thermotherapy. de la Rosette JJ, et al. J Urol 1995 Oct;154(4):1382–5
Long-term effects of finasteride on invasive urodynamics and symptoms in the treatment of patients with bladder outflow obstruction due to benign prostatic hyperplasia. Tammela TL, et al. J Urol 1995 Oct;154(4):1466–9
Iliac vein compression syndrome from urinary bladder distension due to prostatism. Palma L, et al. South Med J 1995 Sep;88(9):959–60 (10 ref.)

PROSTATIC NEOPLASMS

Microsatellite instability in adenocarcinoma of the prostate. Terrell RB, et al. Am J Pathol 1995 Sep;147(3):799–805
Somatostatin receptors in human prostate and prostate cancer. Reubi JC, et al. J Clin Endocrinol Metab 1995 Sep; 80(9):2806–14
Prostate-specific antigen testing to screen for prostate cancer. Budenholzer BR. J Fam Pract 1995 Sep;41(3):270–8 (50 ref.)
Seminal vesicle biopsy in prostate cancer staging. Allepuz Losa CA, et al. J Urol 1995 Oct;154(4):1407–11
Serial prostate specific antigen measurements and progression in untreated confined (stages T0 to 3NxM0, grades 1 to 3) carcinoma of the prostate. Bangma CH, et al. J Urol 1995 Oct;154(4):1403–6
Symptomatic tumors affecting the urinary tract in children with neurofibromatosis. Barone JG, et al. J Urol 1995 Oct; 154(4):1516–7
Refining the early detection and staging of prostate cancer [editorial] Blute ML. J Urol 1995 Oct;154(4):1401–2
Prostatic intraepithelial neoplasia is a risk factor for adenocarcinoma: predictive accuracy in needle biopsies. Davidson D, et al. J Urol 1995 Oct;154(4):1295–9
Computer analysis of transrectal ultrasound images of the prostate for the detection of carcinoma: a prospective study in radical prostatectomy specimens. Giesen RJ, et al. J Urol 1995 Oct;154(4):1397–400
Prostate specific antigen after radiotherapy for prostate cancer: a reevaluation of long-term biochemical control and the kinetics of recurrence in patients treated at Stanford University. Hancock SL, et al. J Urol 1995 Oct; 154(4):1412–7
Prostate cancer [editorial] Kropp KA. J Urol 1995 Oct; 154(4):1453–4
Extended experience with radical prostatectomy for clinical stage T3 prostate cancer: outcome and contemporary morbidity. Lerner SE, et al. J Urol 1995 Oct;154(4):1447–52
Quality of life: radical prostatectomy versus radiation therapy for prostate cancer [see comments] Lim AJ, et al. J Urol 1995 Oct;154(4):1420–5. Comment in: J Urol 1995 Oct;154(4):1433–4.
Outpatient pelvic lymph node dissection. Mohler JL. J Urol 1995 Oct;154(4):1439–42
Treatment issues in clinically localized prostatic carcinoma [editorial; comment] Mohler JL. J Urol 1995 Oct; 154(4):1433–4. Comment on: J Urol 1995 Oct;154(4):1420–5. Comment on: J Urol 1995 Oct;154(4):1426–8. Comment on: J Urol 1995 Oct;154(4):1429–32.
Is ultrasound guidance necessary for transrectal prostate biopsy? Renfer LG, et al. J Urol 1995 Oct;154(4):1390–1
The central role of prostate specific antigen in diagnosis and progression of prostate cancer [editorial] Stamey TA. J Urol 1995 Oct;154(4):1418–9
Indications for seminal vesicle biopsy and laparoscopic pelvic lymph node dissection in men with localized carcinoma of the prostate. Stone NN, et al. J Urol 1995 Oct; 154(4):1392–6
The value of prostate specific antigen in early diagnosis of prostate cancer: the study of men born in 1913. Tibblin G, et al. J Urol 1995 Oct;154(4):1386–9
Incidence of benign and malignant prostate tissue in biopsies of the bladder neck after a radical prostatectomy. Wood DP Jr, et al. J Urol 1995 Oct;154(4):1443–6
Mutated androgen receptors of prostate-cancer cells [letter] Figg WD, et al. N Engl J Med 1995 Oct 12;333(15):1010–1
Prostate cancer screening—is the controversy resolved? Norcross WA, et al. West J Med 1995 Jul;163(1):65–6

PROSTATITIS

Bacterial infection in prostatodynia. Lowentritt JE, et al. J Urol 1995 Oct;154(4):1378–81

PROSTHESIS-RELATED INFECTIONS

A learning experience: 'I want to swallow'. DeSanto LW. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):675–7
Prosthetic valve endocarditis in the ICU. Prognostic factors of overall survival in a series of 122 cases and consequences for treatment decision. Wolff M, et al. Chest 1995 Sep; 108(3):688–94

PROTEASE INHIBITORS

Protease inhibitors differentially regulate tumor necrosis factor-induced apoptosis, nuclear factor-kappa B activation, cytotoxicity, and differentiation. Higuchi M, et al. Blood 1995 Sep 15;86(6):2248–56

PROTEIN C

Activated protein C resistance and inherited thrombosis [letter] Cushman M, et al. Am J Clin Pathol 1995 Sep; 104(3):357–8
Central retinal vein thrombosis associated with resistance to activated protein C. Dhôte R, et al. Am J Ophthalmol 1995 Sep;120(3):388–9
Identification of mutations in 90 of 121 consecutive symptomatic French patients with a type I protein C deficiency. The French INSERM Network on Molecular Abnormalities Responsible for Protein C and Protein S deficiencies. Gandrille S, et al. Blood 1995 Oct 1; 86(7):2598–605
Enhanced anticoagulant response to activated protein C in patients with IDDM. Krugluger W, et al. Diabetes 1995 Sep;44(9):1033–7
Heterozygous protein C deficiency presenting as severe protein C deficiency and peripartum thrombosis: successful treatment with protein C concentrate. Goodwin TM, et al. Obstet Gynecol 1995 Oct;86(4 Pt 2):662–4

PROTEIN DEFICIENCY

Heterozygous protein C deficiency presenting as severe protein C deficiency and peripartum thrombosis: successful treatment with protein C concentrate. Goodwin TM, et al. Obstet Gynecol 1995 Oct;86(4 Pt 2):662–4

PROTEIN KINASE C

Does ischemic preconditioning trigger translocation of protein kinase C in the canine model? Przyklenk K, et al. Circulation 1995 Sep 15;92(6):1546–57
Thyroid-stimulating hormone activates phospholipase D in FRTL-5 thyroid cells via stimulation of protein kinase C. Gupta S, et al. Endocrinology 1995 Sep;136(9):3794–9
Activation of protein kinase C and the involvement of prostaglandin E2 in the inhibition of osteosarcoma-derived cell alkaline phosphatase activity. Fukuda K, et al. J Lab Clin Med 1995 Sep;126(3):269–74

PROTEIN KINASES

Mutational analysis of the CDKN2 (MTS1/p16ink4A) gene in primary B-cell lymphomas. Uchida T, et al. Blood 1995 Oct 1;86(7):2724–31
Peptidoglycan induces transcription and secretion of TNF-alpha and activation of lyn, extracellular signal-regulated kinase, and rsk signal transduction proteins in mouse macrophages. Gupta D, et al. J Immunol 1995 Sep 1;155(5):2620–30

PROTEIN P53

Simultaneous use of the PCR-SSCP method and immunohistochemistry for increasing the detection efficacy of p53 abnormalities in human lung cancer. Fujino M, et al. Am J Clin Pathol 1995 Sep;104(3):319–24
p53 gene mutations, p53 protein accumulation and compartmentalization in colorectal adenocarcinoma. Bosari S, et al. Am J Pathol 1995 Sep;147(3):790–8
p53 oncoprotein expression in cutaneous lymphoproliferations. Beylot-Barry M, et al. Arch Dermatol 1995 Sep;131(9):1019–24
p53 protein accumulation in oesophageal squamous cell carcinomas and precancerous lesions. Volant A, et al. J Clin Pathol 1995 Jun;48(6):531–4
Histopathological features and p53 nuclear protein staining as predictors of survival and tumor recurrence in patients with transitional cell carcinoma of the renal pelvis [see comments] Terrell RB, et al. J Urol 1995 Oct;154(4):1342–7 . Comment in: J Urol 1995 Oct;154(4):1348–50.

PROTEIN PRECURSORS

Processing of prothyrotropin-releasing hormone (Pro-TRH) by bovine intermediate lobe secretory vesicle membrane PC1 and PC2 enzymes. Friedman TC, et al. Endocrinology 1995 Oct;136(10):4462–72
Specificity of prohormone convertase endoproteolysis of progastrin in AtT-20 cells. Dickinson CJ, et al. J Clin Invest 1995 Sep;96(3):1425–31
Proadrenomedullin NH(2)-terminal 20 peptide, a new product of the adrenomedullin gene, inhibits norepinephrine overflow from nerve endings. Shimosawa T, et al. J Clin Invest 1995 Sep;96(3):1672–6

PROTEIN PROCESSING, POST-TRANSLATIONAL

Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Kinashi T, et al. Blood 1995 Sep 15; 86(6):2086–90
JAK3 protein tyrosine kinase mediates interleukin-7-induced activation of phosphatidylinositol-3' kinase. Sharfe N, et al. Blood 1995 Sep 15;86(6):2077–85
Processing of proinsulin by furin, PC2, and PC3 in (co) transfected COS (monkey kidney) cells. Vollenweider F, et al. Diabetes 1995 Sep;44(9):1075–80

PROTEIN S

Detection and characterization of seven novel protein S (PROS) gene lesions: evaluation of reverse transcript-polymerase chain reaction as a mutation screening strategy. Formstone CJ, et al. Blood 1995 Oct 1;86(7):2632–41
Synergistic inhibition of the intrinsic factor X activation by protein S and C4b-binding protein. Koppelman SJ, et al. Blood 1995 Oct 1;86(7):2653–60
Role of free protein S and C4b binding protein in regulating the coagulant response to Escherichia coli. Taylor FB Jr, et al. Blood 1995 Oct 1;86(7):2642–52
Postinfectious purpura fulminans caused by an autoantibody directed against protein S. Levin M, et al. J Pediatr 1995 Sep;127(3):355–63 (42 ref.)

PROTEIN S DEFICIENCY

Detection and characterization of seven novel protein S (PROS) gene lesions: evaluation of reverse transcript-polymerase chain reaction as a mutation screening strategy. Formstone CJ, et al. Blood 1995 Oct 1;86(7):2632–41

PROTEIN-SERINE-THREONINE KINASES

ALK gene products in anaplastic large cell lymphomas and Hodgkin's disease. Herbst H, et al. Blood 1995 Sep 1; 86(5):1694–700
Effects of iron-depletion on cell cycle progression in normal human T lymphocytes: selective inhibition of the appearance of the cyclin A-associated component of the p33cdk2 kinase. Lucas JJ, et al. Blood 1995 Sep 15; 86(6):2268–80

PROTEIN-TYROSINE KINASE

Modulation of cell spreading and migration by pp125FAK phosphorylation. Sankar S, et al. Am J Pathol 1995 Sep; 147(3):601–8
Expression and physiologic significance of Kit ligand and stem cell tyrosine kinase-1 receptor ligand in normal human CD34+, c-Kit+ marrow cells. Ratajczak MZ, et al. Blood 1995 Sep 15;86(6):2161–7
JAK3 protein tyrosine kinase mediates interleukin-7-induced activation of phosphatidylinositol-3' kinase. Sharfe N, et al. Blood 1995 Sep 15;86(6):2077–85
Anaplastic large cell lymphomas expressing the novel chimeric protein p80NPM/ALK: a distinct clinicopathologic entity. Shiota M, et al. Blood 1995 Sep 1;86(5):1954–60
Receptors for interleukin-3 (IL-3) and growth hormone mediate an IL-6-type transcriptional induction in the presence of JAK2 or STAT3. Wang Y, et al. Blood 1995 Sep 1;86(5):1671–9
Analysis of the t(2;5)(p23;q35) translocation by reverse transcription-polymerase chain reaction in CD30+ anaplastic large-cell lymphomas, in other non-Hodgkin's lymphomas of T-cell phenotype, and in Hodgkin's disease. Wellmann A, et al. Blood 1995 Sep 15;86(6):2321–8
A cytosolic protein tyrosine kinase activity is induced by follicle stimulating hormone and insulin like growth

factor-I in human granulosa cells. Costrici N, et al. **Endocrinology** 1995 Oct;136(10):4705-8
Prolactin receptors and JAK2 in islets of Langerhans: an immunohistochemical analysis. Sorenson RL, et al. **Endocrinology** 1995 Sep;136(9):4092-8
Tyrosine kinase inhibitor suppresses coronary arteriosclerotic changes and vasospastic responses induced by chronic treatment with interleukin-1 beta in pigs in vivo. Ito A, et al. **J Clin Invest** 1995 Sep;96(3):1288-94
Constitutive activation of different Jak tyrosine kinases in human T cell leukemia virus type 1 (HTLV-1) tax protein or virus-transformed cells. Xu X, et al. **J Clin Invest** 1995 Sep;96(3):1548-55
Peptidoglycan induces transcription and secretion of TNF-alpha and activation of lyn, extracellular signal-regulated kinase, and rsk signal transduction proteins in mouse macrophages. Gupta D, et al. **J Immunol** 1995 Sep 1;155(5):2620-30
Stimulation of human bone marrow stromal cell tyrosine kinases and IL-6 production by contact with B lymphocytes. Jarvis LJ, et al. **J Immunol** 1995 Sep 1; 155(5):2359-68
Molecular genetic analysis of X-linked hypogammaglobulinemia and isolated growth hormone deficiency. Stewart DM, et al. **J Immunol** 1995 Sep 1; 155(5):2770-4
Inhibition by 5'-methylthioadenosine of cell growth and tyrosine kinase activity stimulated by fibroblast growth factor receptor in human gliomas. Miyaji K, et al. **J Neurosurg** 1995 Oct;83(4):690-7
A more potent bystander cytocidal effect elicited by tumor cells expressing the herpes simplex virus-thymidine kinase gene than by fibroblast virus-producer cells in vitro. Vrionis FD, et al. **J Neurosurg** 1995 Oct;83(4):698-704

PROTEIN-TYROSINE-PHOSPHATASE

Relationship of the 37,000- and 40,000-M(r) tryptic fragments of islet antigens in insulin-dependent diabetes to the protein tyrosine phosphatase-like molecule IA-2 (ICA512). Payton MA, et al. **J Clin Invest** 1995 Sep; 96(3):1506-11

PROTEINS

The ski/sno protooncogene family in hematopoietic development. Pearson-White S, et al. **Blood** 1995 Sep 15; 86(6):2146-55
Calcium-dependent homotypic adhesion through leukocyte function-associated antigen-1/intracellular adhesion molecule-1 induces interleukin-1 and parathyroid hormone-related protein production on adult T-cell leukemia cells in vitro. Wake A, et al. **Blood** 1995 Sep 15; 86(6):2257-67
Effect of postoperative insulin-like growth factor I supplementation on protein metabolism in humans. Leinsköld T, et al. **Br J Surg** 1995 Jul;82(7):921-5
Long-term healing of bone using recombinant human bone morphogenetic protein 2. Kirker-Head CA, et al. **Clin Orthop** 1995 Sep;(318):222-30
Local effects of bone morphogenetic protein-4 on skeletal tissues. Shimizu K, et al. **Clin Orthop** 1995 Sep;(318):243-50
Bone morphogenetic protein-9 binds to liver cells and stimulates proliferation. Song JJ, et al. **Endocrinology** 1995 Oct;136(10):4293-7
Combined recombinant human growth hormone and recombinant human insulin-like growth factor I: lack of synergy on whole body protein anabolism in normally fed subjects. Mauras N. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2633-7
Expression of ob mRNA and its encoded protein in rodents. Impact of nutrition and obesity. Frederich RC, et al. **J Clin Invest** 1995 Sep;96(3):1658-63
Molecular cloning of rat obese cDNA and augmented gene expression in genetically obese Zucker fatty (fa/fa) rats. Ogawa Y, et al. **J Clin Invest** 1995 Sep;96(3):1647-52
Proadrenomedullin NH(2)-terminal 20 peptide, a new product of the adrenomedullin gene, inhibits norepinephrine overflow from nerve endings. Shimosawa T, et al. **J Clin Invest** 1995 Sep;96(3):1672-6
Heterogeneous T cell responses to beta-lactam-modified self-structures are observed in penicillin-allergic individuals. Brander C, et al. **J Immunol** 1995 Sep 1; 155(5):2670-8

PROTEOGLYCANS

Climatic proteoglycan stromal keratopathy, a new corneal degeneration. Waring GO 3rd, et al. **Am J Ophthalmol** 1995 Sep;120(3):330-41
A proteoglycan (aggrecan)-specific T cell hybridoma induces arthritis in BALB/c mice. Buzás EI, et al. **J Immunol** 1995 Sep 1;155(5):2679-87

PROTEUS

Initiation of the phosphocholine-specific response to Proteus morganii. B cell transfectants expressing unmutated VH/VL can respond to stimulation by P. morganii antigen. Penner SJ, et al. **J Immunol** 1995 Sep 1;155(5):2387-95

PROTHROMBIN TIME

Accuracy of laboratory and portable monitor international normalized ratio determinations. Comparison with a criterion standard. Kaatz SS, et al. **Arch Intern Med** 1995 Sep 25;155(17):1861-7
Home monitoring of warfarin therapy in children with a whole blood prothrombin time monitor. Massicotte P, et al. **J Pediatr** 1995 Sep;127(3):389-94

PROTIRELIN

Processing of prothyrotropin-releasing hormone (Pro-TRH) by bovine intermediate lobe secretory vesicle membrane PC1 and PC2 enzymes. Friedman TC, et al. **Endocrinology** 1995 Oct;136(10):4462-72
Medullary thyrotropin-releasing hormone mediates vagal-dependent adaptive gastric protection induced by mild acid in rats. Kaneko H, et al. **Gastroenterology** 1995 Sep;109(3):861-5

PROTO-ONCOGENE PROTEINS

Multi-level effects of flt3 ligand on human hematopoiesis: expansion of putative stem cells and proliferation of granulomonocytic progenitors/monocytic precursors. Gabbianelli M, et al. **Blood** 1995 Sep 1;86(5):1661-70
Myb binding sites mediate negative regulation of c-myb expression in T-cell lines. Guerra J, et al. **Blood** 1995 Sep 1;86(5):1873-80
Expression of bcl-xL can confer a multidrug resistance phenotype. Minn AJ, et al. **Blood** 1995 Sep 1;86(5):1903-10
BHRF1, the Epstein-Barr virus (EBV) homologue of the BCL-2 protooncogene, is transcribed in EBV-associated B-cell lymphomas and in reactive lymphocytes. Oudejans JJ, et al. **Blood** 1995 Sep 1;86(5):1893-902
The ski/sno protooncogene family in hematopoietic development. Pearson-White S, et al. **Blood** 1995 Sep 15; 86(6):2146-55
Early CD34high cells can be separated into KIThigh cells in which transforming growth factor-beta (TGF-beta) downmodulates c-kit and KITlow cells in which anti-TGF-beta upmodulates c-kit. Sansilvestri P, et al. **Blood** 1995 Sep 1;86(5):1729-35
Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. Sato K, et al. **J Clin Invest** 1995 Sep;96(3):1295-302
Expression of Bcl-2, Bcl-x, and Bax after T cell activation and IL-2 withdrawal. Broome HE, et al. **J Immunol** 1995 Sep 1;155(5):2311-7

PROTO-ONCOGENE PROTEINS C-ERBB-2

Expression of c-erb B-2 protein and DNA ploidy in breast carcinogenesis. Schmitt FC, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):815-20
The receptor tyrosine kinase p185HER2 is expressed on a subset of B-lymphoid blasts from patients with acute lymphoblastic leukemia and chronic myelogenous leukemia. Bühring HJ, et al. **Blood** 1995 Sep 1;86(5):1916-23

PROTO-ONCOGENE PROTEINS C-FOS

Reconstructions of populations of luteinizing hormone releasing hormone neurons in young and middle-aged rats reveal progressive increases in subgroups expressing Fos protein on proestrus and age-related deficits. Rubin BS, et al. **Endocrinology** 1995 Sep;136(9):3823-30

PROTO-ONCOGENES

BHRF1, the Epstein-Barr virus (EBV) homologue of the BCL-2 protooncogene, is transcribed in EBV-associated B-cell lymphomas and in reactive lymphocytes. Oudejans JJ, et al. **Blood** 1995 Sep 1;86(5):1893-902
The ski/sno protooncogene family in hematopoietic development. Pearson-White S, et al. **Blood** 1995 Sep 15; 86(6):2146-55

PROTON PUMP

Comparison of the interaction potential of a new proton pump inhibitor, E3810, versus omeprazole with diazepam in extensive and poor metabolizers of S-mephenytoin 4'-hydroxylation. Ishizaki T, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):155-64
Comparison of the kinetic disposition and metabolism of E3810, a new proton pump inhibitor, and omeprazole in relation to S-mephenytoin 4'-hydroxylation status. Yasuda S, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):143-54

PROTOZOAN PROTEINS

Purification and preliminary sequencing of Tc-45, an immunodominant Trypanosoma cruzi antigen: absence of homology with cruzipain, cruzain, and a 46-kilodalton protein. Aguillon JC, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):211-5
Role of the Leishmania surface protease gp63 in complement fixation, cell adhesion, and resistance to complement-mediated lysis. Brittingham A, et al. **J Immunol** 1995 Sep 15;155(6):3102-11

PROTOZOAN VACCINES

Characterization of human T lymphocyte-mediated immune responses induced by a vaccine against American tegumentary leishmaniasis. Mendonca SC, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):195-201
Intracellular antigens (microtubule-associated protein copurified with glycosomal enzymes)—possible vaccines against trypanosomiasis. Balaban N, et al. **J Infect Dis** 1995 Sep;172(3):845-50

PSEUDOHYPOALDOSTERONISM

Pseudohypoaldosteronism following operative correction of unilateral obstructive nephropathy. Tobias JD, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):327-30

PSEUDOMONAS AERUGINOSA

Cytokines affect pseudomonas binding to tracheal cells via a neutrophil-mediated process. Raoof S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):921-6
Therapeutic implications in the treatment of aural Pseudomonas infections based on in vitro susceptibility patterns. Dohar JE, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1022-5
Pseudomonas aeruginosa and whirlpool baths [letter] Fallon RJ. **Lancet** 1995 Sep 23;346(8978):841
Pseudomonas aeruginosa and whirlpool baths [letter] Hollyoak VA, et al. **Lancet** 1995 Sep 2;346(8975):644

PSEUDOMONAS INFECTIONS

Therapeutic implications in the treatment of aural Pseudomonas infections based on in vitro susceptibility patterns. Dohar JE, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1022-5

PSEUDOPREGNANCY

Bronchogenic carcinoma presenting as a pseudopregnancy [letter] Snyder RW. **Chest** 1995 Sep;108(3):885

PSEUDOTUMOR CEREBRI

Idiopathic intracranial hypertension after L-thyroxine therapy for acquired primary hypothyroidism. Campos SP, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):334-7 (10 ref.)
Use of indomethacin in brain-injured patients with cerebral perfusion pressure impairment: preliminary report. Biestro AA, et al. **J Neurosurg** 1995 Oct;83(4):627-30
Effects of surgically induced weight loss on idiopathic intracranial hypertension in morbid obesity. Sugerman HJ, et al. **Neurology** 1995 Sep;45(9):1655-9

PSYCHIATRIC STATUS RATING SCALES

Pilot studies of telemedicine for patients with obsessive-compulsive disorder. Baer L, et al. **Am J Psychiatry** 1995 Sep;152(9):1383-5
Initial reliability and validity of the childhood trauma interview: a new multidimensional measure of childhood interpersonal trauma. Fink LA, et al. **Am J Psychiatry** 1995 Sep;152(9):1329-35
Field trial of the Global Assessment of Functioning Scale—Modified. Patterson DA, et al. **Am J Psychiatry** 1995 Sep;152(9):1386-8
The Behavior Rating Scale for Dementia of the Consortium to Establish a Registry for Alzheimer's Disease. The Behavioral Pathology Committee of the Consortium to Establish a Registry for Alzheimer's Disease. Tariot PN, et al. **Am J Psychiatry** 1995 Sep;152(9):1349-57
Clinical validity of the Mattis Dementia Rating Scale in detecting Dementia of the Alzheimer type. A double cross-validation and application to a community-dwelling sample. Monsch AU, et al. **Arch Neurol** 1995 Sep; 52(9):899-904

PSYCHIATRY

Influence of a freshman-year panel presentation on medical students' attitudes toward homosexuality. Wallick MM, et al. **Acad Med** 1995 Sep;70(9):839-41
One system of equal health care for all. England MJ. **Am J Psychiatry** 1995 Sep;152(9):1252-3
Jerry M. Wiener, M.D., one hundred twenty-third president, 1994-1995. Sabshin M. **Am J Psychiatry** 1995 Sep; 152(9):1254-5
Encompassing diversity and demanding equity. Wiener JM. **Am J Psychiatry** 1995 Sep;152(9):1248-51
Irish psychiatrists are worried about foreign insurers [news] Murdoch A. **BMJ** 1995 Aug 26;311(7004):527

PSYCHOLOGY

A strategy for improving patient satisfaction by the intensive training of residents in psychosocial medicine: a controlled,

randomized study. Smith RC, et al. **Acad Med** 1995 Aug; 70(8):729–32

PSYCHOMOTOR PERFORMANCE

Morphine sans morpheus [comment] Hanks GW. **Lancet** 1995 Sep 9;346(8976):652–3. Comment on: Lancet 1995 Sep 9;346(8976):667–70.

Driving ability in cancer patients receiving long-term morphine analgesia [see comments] Vainio A, et al. **Lancet** 1995 Sep 9;346(8976):667–70. Comment in: Lancet 1995 Sep 9;346(8976):652–3.

PSYCHOSEXUAL DEVELOPMENT

Psychosexual adjustment of men who underwent hypospadias repair: a norm-related study. Mureau MA, et al. **J Urol** 1995 Oct;154(4):1351–5

PSYCHOTHERAPY

Psychotherapy in community methadone programs: a validation study. Woody GE, et al. **Am J Psychiatry** 1995 Sep;152(9):1302–8

Debriefing after psychological trauma. Response to stress is not necessarily pathological [letter] Jones L. **BMJ** 1995 Aug 19;311(7003):509–10

Debriefing after psychological trauma. Response to treatment varies [letter] Palmer IP. **BMJ** 1995 Aug 19;311(7003):510

Debriefing after psychological trauma. Inappropriate exporting of western culture may cause additional harm [letter] Summerfield D. **BMJ** 1995 Aug 19;311(7003):509

PSYCHOTIC DISORDERS

Is poor insight in psychotic disorders associated with poor performance on the Wisconsin Card Sorting Test? Cuesta MJ, et al. **Am J Psychiatry** 1995 Sep;152(9):1380–2

Clinical variables associated with psychosis in Alzheimer's disease. Kotrla KJ, et al. **Am J Psychiatry** 1995 Sep; 152(9):1377–9

Pharmacokinetic interaction between risperidone and clozapine [letter] Tyson SC, et al. **Am J Psychiatry** 1995 Sep;152(9):1401–2

Brain abscess and psychosis as a complication of a halo orthosis. Rosenblum D, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):865–7

Psychosis as the initial manifestation of adult-onset Niemann-Pick disease type C. Shulman LM, et al. **Neurology** 1995 Sep;45(9):1739–43 (18 ref.)

PSYCHOTROPIC DRUGS

Drugs and mental health [letter] Clements J. **Lancet** 1995 Sep 23;346(8978):847

PSYLLIUM

Combination therapy with colestipol and psyllium mucilloid in patients with hyperlipidemia. Spence JD, et al. **Ann Intern Med** 1995 Oct 1;123(7):493–9

PUBIC SYMPHYSIS

Single pre-delivery symphysis-fundal height measurement as a predictor of birthweight and multiple pregnancy. Walraven GE, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):525–9

Current concepts review. Musculoskeletal considerations in pregnancy [letter] Scriven MW, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1465

PUBLIC HEALTH

Electronic resources on population health for a PBL curriculum [letter] Ostbye T, et al. **Acad Med** 1995 Sep; 70(9):748–9

Justice Blackmun and legal abortion—a besieged legacy to women's reproductive health. Cates W Jr, et al. **Am J Public Health** 1995 Sep;85(9):1204–6

Trends in state agency oral health and public health expenditures, 1984 through 1989. Lockwood SA, et al. **Am J Public Health** 1995 Sep;85(9):1266–8

Public health methods—attributable risk as a link between causality and public health action. Northridge ME. **Am J Public Health** 1995 Sep;85(9):1202–4

Policy as intervention: environmental and policy approaches to the prevention of cardiovascular disease. Schmid TL, et al. **Am J Public Health** 1995 Sep;85(9):1207–11

The hard boiled saint: Selwyn-Clarke in Hong Kong. Horder M. **BMJ** 1995 Aug 19;311(7003):492–5

PUBLIC HEALTH ADMINISTRATION

Evaluating the performance of local health agencies. 2. The 10 public health practices vs the 10 public health services: a clarification [letter] Turnock BJ, et al. **Am J Public Health** 1995 Sep;85(9):1295–6; discussion 1296–7

PUBLIC HOUSING

Chicago's hope. Treating public housing dwellers like people [interview by John Ross] Bacon GJ. **Hosp Health Netw** 1995 Sep 20;69(18):60

PUBLIC OPINION

Public perceptions of necropsy. Start RD, et al. **J Clin Pathol** 1995 Jun;48(6):497–500

PUBLIC RELATIONS

Celebrity illness [editorial] **Lancet** 1995 Aug 26;346(8974):517

Celebrity illness [letter] Street J. **Lancet** 1995 Sep 23; 346(8978):847

PUBLISHING

United states research published in major surgical journals is decreasing. Nahrwold DL, et al. **Ann Surg** 1995 Sep; 222(3):263–6; discussion 266–9

The death of biomedical journals. Journals are not yet obsolete [letter] Cowie J. **BMJ** 1995 Aug 19; 311(7003):507–8

The death of biomedical journals. Electronic journals supplement their paper cousins [letter] Gellert GA. **BMJ** 1995 Aug 19;311(7003):507

The death of biomedical journals. Permanence of paper puts authors on best behaviour [letter] Longmore M. **BMJ** 1995 Aug 19;311(7003):507

The death of biomedical journals. Popularity does not equal peer review [letter] Pitkin RM. **BMJ** 1995 Aug 19; 311(7003):507

Suggestions for new international editors' network [letter] Emson HE. **Can Med Assoc J** 1995 Sep 15;153(6):743

The Internet and the Journal [letter] Finegold L. **N Engl J Med** 1995 Oct 19;333(16):1079; discussion 1079–80

The Internet and the Journal [letter] Gardner JD, et al. **N Engl J Med** 1995 Oct 19;333(16):1078; discussion 1079–80

The Internet and the Journal [letter] Goldwein JW, et al. **N Engl J Med** 1995 Oct 19;333(16):1078; discussion 1079–80

The Internet and the Journal [letter] Lief PD. **N Engl J Med** 1995 Oct 19;333(16):1077; discussion 1079–80

The Internet and the Journal [letter] Pignone M. **N Engl J Med** 1995 Oct 19;333(16):1079; discussion 1079–80

The Internet and the Journal [letter] Watson CB. **N Engl J Med** 1995 Oct 19;333(16):1077; discussion 1079–80

The Internet and the Journal [letter] Wiviott LD. **N Engl J Med** 1995 Oct 19;333(16):1078; discussion 1079–80

PUERPERAL DISORDERS

Gestational weight gain, pregnancy outcome, and postpartum weight retention. Scholl TO, et al. **Obstet Gynecol** 1995 Sep;86(3):423–7

PULMONARY ALVEOLAR PROTEINOSIS

Reduction in left ventricular filling during bronchopulmonary lavage demonstrated by transesophageal echocardiography. Swenson JD, et al. **Anesth Analg** 1995 Sep;81(3):634–7

PULMONARY ALVEOLI

Use of alveolar-arterial oxygen gradient in the diagnosis of pulmonary embolism [letter] Bennett JC. **Am J Med** 1995 Sep;99(3):330–1

Effect of fentanyl on the minimum alveolar concentration of isoflurane in swine [see comments] Moon PF, et al. **Anesthesiology** 1995 Sep;83(3):535–42. Comment in: Anesthesiology 1995 Sep;83(3):446–8.

Measles pneumonitis. Henneman PL, et al. **Ann Emerg Med** 1995 Sep;26(3):278–82

Nonfibrous mineralogical analysis of bronchoalveolar lavage fluid from blast-furnace workers. Corhay JL, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):312–9

PULMONARY ARTERY

Focal pulmonary edema: a complication of endovascular stent dilatation of pulmonary artery stenoses. Erasmus JJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):821–3

Pressure gradient across the pulmonary artery anastomosis during lung transplantation. Despotis GJ, et al. **Ann Thorac Surg** 1995 Sep;60(3):630–4

Anomalous origin of the right pulmonary artery from the aorta and CATCH 22 syndrome. Johnson MC, et al. **Ann Thorac Surg** 1995 Sep;60(3):681–2; discussion 682–3

Origin of both coronary arteries from the pulmonary artery and aortic coarctation. Santoro G, et al. **Ann Thorac Surg** 1995 Sep;60(3):706–8

Thromboembolic occlusion of a pulmonary arteriovenous malformation. A very unusual pulmonary embolism [clinical conference] Sabroe I. **BMJ** 1995 Aug 26; 311(7004):553–5

Aortopulmonary collateral arteries mimicking symptomatic ductal shunting in a preterm infant. Skinner JR, et al. **Br Heart J** 1995 Jul;74(1):93–4

The varied manifestation of pulmonary artery agenesis in adulthood. Bouros D, et al. **Chest** 1995 Sep;108(3):670–6

Hepatic venous blood and the development of pulmonary arteriovenous malformatioes in congenital heart disease. Srivastava D, et al. **Circulation** 1995 Sep 1;92(5):1217–22

Hepatopulmonary syndrome: what are we learning from interventional radiology, liver transplantation, and other disorders? [editorial] Krowka MJ. **Gastroenterology** 1995 Sep;109(3):1009–13

The effect of bronchial blood flow on hyperpnea-induced airway obstruction and injury. Freed AN, et al. **J Clin Invest** 1995 Sep;96(3):1221–9

PULMONARY CIRCULATION

Hepatic venous blood and the development of pulmonary arteriovenous malformations in congenital heart disease. Srivastava D, et al. **Circulation** 1995 Sep 1;92(5):1217–22

The effect of bronchial blood flow on hyperpnea-induced airway obstruction and injury. Freed AN, et al. **J Clin Invest** 1995 Sep;96(3):1221–9

PULMONARY DISEASE (SPECIALTY)

The cost of our good intentions [editorial] Leff AR. **Am J Respir Crit Care Med** 1995 Sep;152(3):837

Chest 1995. New York, New York, October 29–November 2, 1995. Abstracts. **Chest** 1995 Sep;108(3 Suppl):A-R, 93S–224S

PULMONARY EDEMA

Focal pulmonary edema: a complication of endovascular stent dilatation of pulmonary artery stenoses. Erasmus JJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):821–3

Hydrostatic pulmonary edema: high-resolution CT findings. Storto ML, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):817–20

Comparison of the pulmonary dysfunction caused by cardiogenic and noncardiogenic pulmonary edema. Bernard GR, et al. **Chest** 1995 Sep;108(3):798–803

PULMONARY EMBOLISM

Use of alveolar-arterial oxygen gradient in the diagnosis of pulmonary embolism [letter] Bennett JC. **Am J Med** 1995 Sep;99(3):330–1

The low-probability lung scan. A need for change in nomenclature. Hull RD, et al. **Arch Intern Med** 1995 Sep 25;155(17):1845–51

Thromboembolic occlusion of a pulmonary arteriovenous malformation. A very unusual pulmonary embolism [clinical conference] Sabroe I. **BMJ** 1995 Aug 26; 311(7004):553–5

Effective administration of heparin and antibiotic prophylaxis. Avery CM, et al. **Br J Surg** 1995 Aug; 82(8):1136–7

Visualization of thrombi in pulmonary arteries with radiolabeled, enzymatically inactivated tissue-type plasminogen activator. De Bruyn VH, et al. **Circulation** 1995 Sep 1;92(5):1320–5

Pulmonary artery diastolic-occlusion pressure gradient is increased in acute pulmonary embolism. Cozzi PJ, et al. **Crit Care Med** 1995 Sep;23(9):1481–4

Seasonal variation in the necropsy incidence of pulmonary thromboembolism in Hong Kong. Chau KY, et al. **J Clin Pathol** 1995 Jun;48(6):578–9

Successful urokinase treatment of massive pulmonary embolism in pregnancy. Kramer WB, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):660–2

PULMONARY EMPHYSEMA

Emphysema in silica- and asbestos-exposed workers seeking compensation. A CT scan study. Bégin R, et al. **Chest** 1995 Sep;108(3):647–55

PULMONARY FIBROSIS

Can CT distinguish hypersensitivity pneumonitis from idiopathic pulmonary fibrosis? Lynch DA, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):807–11

Intravenous N-acetylcysteine and lung glutathione of patients with pulmonary fibrosis and normals. Meyer A, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1055–60

Potential therapeutic initiatives for fibrogenic lung diseases [see comments] Goldstein RH, et al. **Chest** 1995 Sep; 108(3):848–55 (97 ref.). Comment in: Chest 1995 Sep;108(3):601–2.

Treatment of IPF. What does the future hold? [editorial; comment] Schwarz MI. **Chest** 1995 Sep;108(3):601–2. Comment on: Chest 1995 Sep;108(3):848–556.

Treatment of idiopathic pulmonary hemosiderosis with inhaled flunisolide. Tutor JD, et al. **South Med J** 1995 Sep; 88(9):984–6

PULMONARY GAS EXCHANGE

Use of alveolar-arterial oxygen gradient in the diagnosis of pulmonary embolism [letter] Bennett JC. **Am J Med** 1995 Sep;99(3):330–1

Cardiorespiratory effects of laparoscopy with and without gas insufflation. McDermott JP, et al. **Arch Surg** 1995 Sep; 130(9):984–8

Perfusion/ventilation mismatch during exercise in chronic heart failure: an investigation of circulatory determinants. Banning AP, et al. **Br Heart J** 1995 Jul;74(1):27–33

PULMONARY SURFACTANTS

Pharmacokinetics of bovine surfactant in neonatal respiratory distress syndrome. Griese M, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1050–4

PULMONARY VALVE

Pulmonary autograft replacement of the aortic valve [editorial] Westaby S. **Br Heart J** 1995 Jul;74(1):1–3 (33 ref.)

PULMONARY VEINS

Pulmonary vein Doppler echocardiography after left atrial operation. Herlong JR, et al. **Ann Thorac Surg** 1995 Sep; 60(3):678–80

Atrial appendages and venoatrial connections in hearts from patients with visceral heterotaxy. Uemura H, et al. **Ann Thorac Surg** 1995 Sep;60(3):561–9

Thromboembolic occlusion of a pulmonary arteriovenous malformation. A very unusual pulmonary embolism [clinical conference] Sabroe I. **BMJ** 1995 Aug 26; 311(7004):553–5

Hepatic venous blood and the development of pulmonary arteriovenous malformations in congenital heart disease. Srivastava D, et al. **Circulation** 1995 Sep 1;92(5):1217–22

PULMONARY VENO-OCCLUSIVE DISEASE

Late discovery of cor triatriatum as a result of unilateral pulmonary venous obstruction. Kerensky RA, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):624–7 (13 ref.)

PULMONARY WEDGE PRESSURE

Pulmonary artery diastolic-occlusion pressure gradient is increased in acute pulmonary embolism. Cozzi PJ, et al. **Crit Care Med** 1995 Sep;23(9):1481–4

Right ventricular end-diastolic volume as a measure of preload. Durham R, et al. **J Trauma** 1995 Aug;39(2):218–23; discussion 223–4

PUNISHMENT

No purpose to spanking infants or charging parents [letter] Williams B. **Can Med Assoc J** 1995 Sep 15;153(6):742–3

PURINE NUCLEOSIDES

Purine nucleoside analogs: emerging roles in indolent lymphoproliferative disorders. Tallman MS, et al. **Blood** 1995 Oct 1;86(7):2463–74 (118 ref.)

PURPURA, SCHOENLEIN-HENOCH

Postinfectious purpura fulminans caused by an autoantibody directed against protein S. Levin M, et al. **J Pediatr** 1995 Sep;127(3):355–63 (42 ref.)

PURPURA, THROMBOCYTOPENIC

Immune thrombocytopenia and elemental mercury poisoning. Fuortes LJ, et al. **J Toxicol Clin Toxicol** 1995;33(5):449–55

PUVA THERAPY

PUVA-bath photochemotherapy resulting in rapid clearance of lymphomatoid papulosis in a child [letter] Volkenandt M, et al. **Arch Dermatol** 1995 Sep;131(9):1094

PYELONEPHRITIS

Acute focal bacterial pyelonephritis. Boam WD, et al. **Am Fam Physician** 1995 Sep 1;52(3):919–24 (15 ref.)

Outpatient treatment of pyelonephritis in pregnancy: a randomized controlled trial. Millar LK, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):560–4

PYELONEPHRITIS, XANTHOGRANULOMATOUS

Xanthogranulomatous pyelonephritis. Fan CM, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1008

PYLORIC ANTRUM

Calcitonin gene-related peptide modulates acid-mediated regulation of somatostatin and gastrin release from rat antrum. Manela FD, et al. **Gastroenterology** 1995 Sep; 109(3):701–6

PYLORUS

Pylorus-preserving gastrectomy with radical lymph node dissection based on anatomical variations of the infrapyloric artery. Sawai K, et al. **Am J Surg** 1995 Sep;170(3):285–8

Comparison between pylorus-preserving and Whipple pancreatoduodenectomy. Zerbi A, et al. **Br J Surg** 1995 Jul;82(7):975–9

PYRAMIDAL TRACTS

Motor neuron disease. Studies of the corticospinal excitation of single motor neurons by magnetic brain stimulation. Mills KR. **Brain** 1995 Aug;118 (Pt 4):971–82

PYRAZINAMIDE

Chemoprophylaxis of multidrug-resistant tuberculous infection in HIV-uninfected individuals using ciprofloxacin and pyrazinamide. A decision analysis. Stevens JP, et al. **Chest** 1995 Sep;108(3):712–7

PYRIDONES

Deferiprone (L1) chelates pathologic iron deposits from membranes of intact thalassemic and sickle red blood cells both in vitro and in vivo. Shalev O, et al. **Blood** 1995 Sep 1;86(5):2008–13

PYRIDOXINE

Pyridoxine supplements in the carpal tunnel syndrome [letter] Boyde TR. **BMJ** 1995 Sep 2;311(7005):631

PYRROLIDINES

Opioid agonists modulate release of neurotransmitters in bovine trachealis muscle. Zappi L, et al. **Anesthesiology** 1995 Sep;83(3):543–51

PYURIA

Pyuria and funguria [letter] Huang CT, et al. **Lancet** 1995 Aug 26;346(8974):582–3

QUADRIPLEGIA

Anejaculation in quadriplegia [letter] Brown TR. **Arch Phys Med Rehabil** 1995 Sep;76(9):889

Use of Sinemet in locked-in syndrome: a report of two cases. Ockey RR, et al. **Arch Phys Med Rehabil** 1995 Sep; 76(9):868–70

Pulmonary function and posture in traumatic quadriplegia. Ali J, et al. **J Trauma** 1995 Aug;39(2):334–7

QUALITY ASSURANCE, HEALTH CARE

A clinician's workstation for improving laboratory use. Integrated display of laboratory results. Connelly DP, et al. **Am J Clin Pathol** 1995 Sep;104(3):243–52

Value = quality + cost. Arford PH, et al. **J Nurs Adm** 1995 Sep;25(9):64–9

QUALITY CONTROL

Enteric media: pre-poured or in-house? Persaud CA, et al. **J Clin Pathol** 1995 Jun;48(6):568–70

QUALITY OF HEALTH CARE

Low incidence of assessment and modification of risk factors in acute care patients at high risk for cardiovascular events, particularly among females and the elderly. The Clinical Quality Improvement Network (CQIN) Investigators. **Am J Cardiol** 1995 Sep 15;76(8):570–3

Sex, access, and excess [editorial] Franks P, et al. **Ann Intern Med** 1995 Oct 1;123(7):548–50

Service provision and use of anticoagulants in atrial fibrillation [see comments] Sudlow CM, et al. **BMJ** 1995 Aug 26;311(7004):558–60. Comment in: BMJ 1995 Aug 26;311(7004):560–1.

Evaluation of anticoagulant control in a pharmacist operated anticoagulant clinic. Radley AS, et al. **J Clin Pathol** 1995 Jun;48(6):545–7

Changing physician performance. A systematic review of the effect of continuing medical education strategies. Davis DA, et al. **JAMA** 1995 Sep 6;274(9):700–5

QUALITY OF LIFE

Coronary angioplasty in patients with stable angina pectoris and one-vessel disease [editorial; comment] Schlant RC. **Circulation** 1995 Oct 1;92(7):1676–7. Comment on: Circulation 1995 Oct 1;92(7):1710–9.

A comparison of quality of life scores in patients with angina pectoris after angioplasty compared with after medical therapy. Outcomes of a randomized clinical trial. Veterans Affairs Study of Angioplasty Compared to Medical Therapy Investigators [see comments] Strauss WE, et al. **Circulation** 1995 Oct 1;92(7):1710–9. Comment in: Circulation 1995 Oct 1;92(7):1676–7.

Quality of life: radical prostatectomy versus radiation therapy for prostate cancer [see comments] Lim AJ, et al. **J Urol** 1995 Oct;154(4):1420–5. Comment in: J Urol 1995 Oct;154(4):1433–4.

QUARTZ

Freshly fractured quartz inhalation leads to enhanced lung injury and inflammation. Potential role of free radicals. Vallyathan V, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1003–9

QUINAZOLINES

Treatment of essential thrombocythemia with anagrelide. Chintagumpala MM, et al. **J Pediatr** 1995 Sep;127(3):495–8 (15 ref.)

QUINIDINE

Comparison of sotalol with digoxin-quinidine for conversion of acute atrial fibrillation to sinus rhythm (the Sotalol-Digoxin-Quinidine Trial). Halinen MO, et al. **Am J Cardiol** 1995 Sep 1;76(7):495–8

QUINOLINIC ACID

Increased human immunodeficiency virus (HIV) type 1 DNA content and quinolinic acid concentration in brain tissues from patients with HIV encephalopathy. Sei S, et al. **J Infect Dis** 1995 Sep;172(3):638–47

QUINUCLIDINES

Effects of neurokinin receptor antagonists on L-dopa induced bladder hyperactivity in normal conscious rats. Ishizuka O, et al. **J Urol** 1995 Oct;154(4):1548–51

RABIES

Resurgence of rabies [letter] Schmida TO. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1043

RACIAL STOCKS

Skin color and ethnicity [letter] Doroghazi RM. **Ann Intern Med** 1995 Oct 15;123(8):636–7

Sleep complaints in older adults: a racial comparison. Blazer DG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep; 50(5):M280–4

RADIAL ARTERY

A simple bedside test to identify ulnar collateral flow [letter] O'Mara K, et al. **Ann Intern Med** 1995 Oct 15;123(8):637

Radial artery and inferior epigastric artery in composite grafts: improved midterm angiographic results. Calafiore AM, et al. **Ann Thorac Surg** 1995 Sep;60(3):517–23; discussion 523–4

Coronary-coronary bypass using the radial artery. Tixier DB, et al. **Ann Thorac Surg** 1995 Sep;60(3):693–4

RADIATION EFFECTS

Health consequences of nuclear tests in French Polynesia [letter] Hakewill P, et al. **Lancet** 1995 Aug 26;346(8974):576

Health consequences of nuclear tests in French Polynesia [letter] Holdstock D. **Lancet** 1995 Aug 26;346(8974):576

RADIATION INJURIES

Climatic proteoglycan stromal keratopathy, a new corneal degeneration. Waring GO 3rd, et al. **Am J Ophthalmol** 1995 Sep;120(3):330–41

Cytogenetic and immunologic identification of clonal expansion of stem cells into T and B lymphocytes in one Atomic-bomb survivor. Kusunoki Y, et al. **Blood** 1995 Sep 15;86(6):2106–12

From the Institute of Medicine. Miller RW. **JAMA** 1995 Sep 20;274(11):865

Government is in no rush to study thousands of veterans who received nasal radiation therapy [news] Skolnick AA. **JAMA** 1995 Sep 20;274(11):858–9

Anticoagulation for radiation injury [letter] Koehler PJ, et al. **Neurology** 1995 Sep;45(9):1786

RADIATION INJURIES, EXPERIMENTAL

Bone marrow and splenic granulocyte-macrophage colony-stimulating factor and transforming growth factor-beta mRNA levels in irradiated mice. Chang CM, et al. **Blood** 1995 Sep 15;86(6):2130–6

RADIATION, IONIZING

Advisory Committee report recommends that US make amends for human radiation experiments [news] Skolnick AA. **JAMA** 1995 Sep 27;274(12):933

RADIATION ONCOLOGY

The employment market for diagnostic radiologists and radiation oncologists: an update. Sunshine JH, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):797–801

RADIATION-SENSITIZING AGENTS

A liquid perfluorochemical decreases the in vitro production of reactive oxygen species by alveolar macrophages. Smith TM, et al. **Crit Care Med** 1995 Sep;23(9):1533–9

RADIOGRAPHY

Glen W. Hartman Lecture. Science, creativity, and serendipity. Meyers MA. **AJR Am J Roentgenol** 1995 Oct; 165(4):755–64

One hundred years of X-rays [editorial] Lessell S. **Arch Ophthalmol** 1995 Sep;113(9):1107

RADIOGRAPHY, INTERVENTIONAL

Simple method of orientating breast biopsies following hook-wire or ultrasonographic localization of impalpable mammographic abnormalities. D'Costa H, et al. **Br J Surg** 1995 Jul;82(7):930

RADIOIMMUNOASSAY

Development, validation, and application of a radioimmunoassay for insulin-like growth factor binding protein-5 in human serum and other biological fluids. Mohan S, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2638–45

RADIOISOTOPE RENOGRAPHY

Contradictory renal function measured with mercaptoacetyltriglycine diuretic renography in unilateral hydronephrosis. Gluckman GR, et al. **J Urol** 1995 Oct; 154(4):1486–9; discussion 1489–90

RADIOLIGAND ASSAY

High diagnostic accuracy for idiopathic Addison's disease with a sensitive radiobinding assay for autoantibodies against recombinant human 21-hydroxylase. Falorni A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2752–5

RADIOLOGY

Malpractice and radiologists in Cook County, IL: trends in 20 years of litigation. Berlin L, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):781–8

Radiology in the United Kingdom: management under the changing National Health Service [see comments] Brindle M, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):775–7. Comment in: **AJR Am J Roentgenol** 1995 Oct;165(4):778–9.

American martyrs to radiology. Frederick Henry Baetjer (1874–1933). 1936 [classical article] Brown P. **AJR Am J Roentgenol** 1995 Oct;165(4):991–4

Lessons for American radiology from the United Kingdom [comment] Evens RG. **AJR Am J Roentgenol** 1995 Oct; 165(4):778–9. Comment on: **AJR Am J Roentgenol** 1995 Oct;165(4):775–7.

Radiology reports: how much descriptive detail is enough? McLoughlin RF, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):803–6

The rich tradition of radiology at the University of Michigan. Martel W. **AJR Am J Roentgenol** 1995 Oct;165(4):995–1002

Glen W. Hartman Lecture. Science, creativity, and serendipity. Meyers MA. **AJR Am J Roentgenol** 1995 Oct; 165(4):755–64

The employment market for diagnostic radiologists and radiation oncologists: an update. Sunshine JH, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):797–801

The 10 commandments of accident and emergency radiology [letter] Touquet R, et al. **BMJ** 1995 Aug 26;311(7004):571

Röntgen retrospective. One hundred years of a revolutionary technology. Evens RG. **JAMA** 1995 Sep 20;274(11):912–6

Radiology at the centennial and beyond [editorial] Holman BL. **JAMA** 1995 Sep 20;274(11):917

Looking back to the future of radiology [news] Skolnick AA. **JAMA** 1995 Sep 20;274(11):857

Imaging aces aim to aid medical armamentarium [news] Skolnick AA. **JAMA** 1995 Sep 20;274(11):861–3

RADIOTHERAPY

Chylothorax and pleural effusion as late complications of thoracic irradiation [letter] Van Renterghem DM, et al. **Chest** 1995 Sep;108(3):886–7

Hyperbaric oxygen treatment for haemorrhagic radiation cystitis. Bevers RF, et al. **Lancet** 1995 Sep 23; 346(8978):803–5

RADIOTHERAPY, ADJUVANT

Intraoperative irradiation delays anastomotic repair in rat colon. Seifert WF, et al. **Am J Surg** 1995 Sep;170(3):256–61

RADIUM

Government is in no rush to study thousands of veterans who received nasal radiation therapy [news] Skolnick AA. **JAMA** 1995 Sep 20;274(11):858–9

RADIUS

Bone mineral density changes in the forearm after immobilization. Houde JP, et al. **Clin Orthop** 1995 Aug; (317):199–205

RADIUS FRACTURES

Symptomatic proximal translation of the radius following radial head resection. Sowa DT, et al. **Clin Orthop** 1995 Aug;(317):106–13

RAMIPRIL

The role of bradykinin and nitric oxide in the cardioprotective action of ACE inhibitors. Hartman JC. **Ann Thorac Surg** 1995 Sep;60(3):789–92

RANDOMIZED CONTROLLED TRIALS

Absence of evidence is not evidence of absence. Altman DG, et al. **BMJ** 1995 Aug 19;311(7003):485

Unbiased research and the human spirit: the challenges of randomized controlled trials [editorial; comment] Schulz KF. **Can Med Assoc J** 1995 Sep 15;153(6):783–6. Comment on: Can Med Assoc J 1995 Sep 15;153(6):769–79.

Mega-trials and management of acute myocardial infarction. Woods KL. **Lancet** 1995 Sep 2;346(8975):611–4 (28 ref.)

Should we be performing more randomized controlled trials evaluating surgical operations? Solomon MJ, et al. **Surgery** 1995 Sep;118(3):459–67

RANGE OF MOTION, ARTICULAR

Interrater reliability of lumbar accessory motion mobility testing. Binkley J, et al. **Phys Ther** 1995 Sep;75(9):786–92; discussion 793–5

RANITIDINE

Empiric therapy for gastroesophageal reflux disease. Schindlbeck NE, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1808–12

Ranitidine therapy in patients with idiopathic gastric acid hypersecretion. A prospective study. Collen MJ, et al. **Dig Dis Sci** 1995 Aug;40(8):1687–90

RATS, INBRED LEW

A comparative study of experimental autoimmune encephalomyelitis in Lewis and DA rats. Stepaniak JA, et al. **J Immunol** 1995 Sep 1;155(5):2762–9

RATS, INBRED STRAINS

A comparative study of experimental autoimmune encephalomyelitis in Lewis and DA rats. Stepaniak JA, et al. **J Immunol** 1995 Sep 1;155(5):2762–9

RATS, ZUCKER

Rat insulin turnover in vivo. Cañas X, et al. **Endocrinology** 1995 Sep;136(9):3871–6

Molecular cloning of rat obese cDNA and augmented gene expression in genetically obese Zucker fatty (fa/fa) rats. Ogawa Y, et al. **J Clin Invest** 1995 Sep;96(3):1647–52

RAYNAUD'S DISEASE

Sustained-release transdermal glyceryl trinitrate patches as a treatment for primary and secondary Raynaud's phenomenon. Teh LS, et al. **Br J Rheumatol** 1995 Jul; 34(7):636–41

Blockade of vasospastic attacks by alpha 2-adrenergic but not alpha 1-adrenergic antagonists in idiopathic Raynaud's disease. Freedman RR, et al. **Circulation** 1995 Sep 15; 92(6):1448–51

REACTIVE OXYGEN SPECIES

Freshly fractured quartz inhalation leads to enhanced lung injury and inflammation. Potential role of free radicals. Vallyathan V, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1003–9

Free radicals, calcium homeostasis, heat shock proteins, and myocardial stunning. Hess ML, et al. **Ann Thorac Surg** 1995 Sep;60(3):760–6 (92 ref.)

Suppressors of oxygen metabolites fail to reduce vein graft intimal hyperplasia. Gates JD, et al. **Arch Surg** 1995 Sep; 130(9):976–80

Impairment of endothelium-dependent dilation in rabbit renal arteries by oxidized lipoprotein(a). Role of oxygen-derived radicals. Galle J, et al. **Circulation** 1995 Sep 15;92(6):1582–9

A liquid perfluorochemical decreases the in vitro production of reactive oxygen species by alveolar macrophages. Smith TM, et al. **Crit Care Med** 1995 Sep;23(9):1533–9

READING

Reading and evaluating qualitative research studies [see comments] Elder NC, et al. **J Fam Pract** 1995 Sep; 41(3):279–85 (31 ref.). Comment in: **J Fam Pract** 1995 Sep;41(3):229–30.

The reading and semantic link tests: a comparison between probable Alzheimer patients and reading-matched controls. Beech JR. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):P267–71

REAGENT STRIPS

Dipsticks for diagnosis of urinary tract infection in the nursing home. Kaye D. **JAMA** 1995 Sep 20;274(11):868

RECALL

Discrepancies between patient recall and the medical record. Potential impact on diagnosis and clinical assessment of chronic disease. Boyer GS, et al. **Arch Intern Med** 1995 Sep 25;155(17):1868–72

Age differences in veridical and reconstructive recall of syntactically and randomly segmented speech. Wingfield A, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):P257–66

RECEPTOR PROTEIN-TYROSINE KINASE

The receptor tyrosine kinase p185HER2 is expressed on a subset of B-lymphoid blasts from patients with acute lymphoblastic leukemia and chronic myelogenous leukemia. Bühring HJ, et al. **Blood** 1995 Sep 1;86(5):1916–23

Multi-level effects of flt3 ligand on human hematopoiesis: expansion of putative stem cells and proliferation of granulomonocytic progenitors/monocytic precursors. Gabbianelli M, et al. **Blood** 1995 Sep 1;86(5):1661–70

Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Kinashi T, et al. **Blood** 1995 Sep 15; 86(6):2086–90

Endothelial-specific gene expression directed by the tie gene promoter in vivo. Korhonen J, et al. **Blood** 1995 Sep 1; 86(5):1828–35

Expression and physiologic significance of Kit ligand and stem cell tyrosine kinase-1 receptor ligand in normal human CD34+, c-Kit+ marrow cells. Ratajczak MZ, et al. **Blood** 1995 Sep 15;86(6):2161–7

Early CD34high cells can be separated into KIThigh cells in which transforming growth factor-beta (TGF-beta) downmodulates c-kit and KITlow cells in which anti-TGF-beta upmodulates c-kit. Sansilvestri P, et al. **Blood** 1995 Sep 1;86(5):1729–35

Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. Sato K, et al. **J Clin Invest** 1995 Sep;96(3):1295–302

RECEPTORS, ADRENERGIC, ALPHA

Functional significance of presynaptic alpha-adrenergic receptors in failing and nonfailing human left ventricle [see comments] Parker JD, et al. **Circulation** 1995 Oct 1; 92(7):1793–800. Comment in: Circulation 1995 Oct 1;92(7):1678–9.

'A riddle wrapped in a mystery inside an enigma' [editorial; comment] Stiles GL. **Circulation** 1995 Oct 1;92(7):1678–9 . Comment on: Circulation 1995 Oct 1;92(7):1793–800.

RECEPTORS, ADRENERGIC, ALPHA-1

Blockade of vasospastic attacks by alpha 2-adrenergic but not alpha 1-adrenergic antagonists in idiopathic Raynaud's disease. Freedman RR, et al. **Circulation** 1995 Sep 15; 92(6):1448–51

Coronary alpha 1-constrictor tone during renovascular hypertension. Gwirtz PA. **Circulation** 1995 Sep 15; 92(6):1576–81

Bidirectional effects of aminophylline on myocardial ischemia. Minamino T, et al. **Circulation** 1995 Sep 1; 92(5):1254–60

RECEPTORS, ADRENERGIC, ALPHA-2

Modulation of noradrenaline release through presynaptic alpha 2-adrenoceptors in congestive heart failure. Minatoguchi S, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):516–21

Blockade of vasospastic attacks by alpha 2-adrenergic but not alpha 1-adrenergic antagonists in idiopathic Raynaud's disease. Freedman RR, et al. **Circulation** 1995 Sep 15; 92(6):1448–51

RECEPTORS, ADRENERGIC, BETA

Beta-adrenergic receptors and their regulation. Barnes PJ. **Am J Respir Crit Care Med** 1995 Sep;152(3):838–60 (274 ref.)

RECEPTORS, ADRENERGIC, BETA-2

Response of failing canine and human heart cells to beta 2-adrenergic stimulation. Altschuld RA, et al. **Circulation** 1995 Sep 15;92(6):1612–8

RECEPTORS, ANDROGEN

Quantitative analysis of androgen receptor messenger ribonucleic acid in developing Leydig cells and Sertoli cells

RECEPTORS, ANDROGEN

by in situ hybridization. Shan LX, et al. **Endocrinology** 1995 Sep;136(9):3856–62

Mutations of the androgen receptor coding sequence are infrequent in patients with isolated hypospadias. Alléra A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2697–9

Mutated androgen receptors of prostate-cancer cells [letter] Figg WD, et al. **N Engl J Med** 1995 Oct 12;333(15):1010–1

RECEPTORS, ANTIGEN, T-CELL, ALPHA-BETA

Marked conservation of complementarity-determining region 3 of the beta-chain of TCRs recognizing a mycobacterial heat shock protein 60-derived peptide with strong sequence similarity to human heat shock protein 60. Goodall JC, et al. **J Immunol** 1995 Sep 1;155(5):2329–38

Biased liver T cell receptor V beta repertoire in a murine graft-versus-host disease model. Howell CD, et al. **J Immunol** 1995 Sep 1;155(5):2350–8

Repertoire analysis of human peripheral blood lymphocytes using a human V delta 3 region-specific monoclonal antibody. Characterization of dual T cell receptor (TCR) delta-chain expressors and alpha beta T cells expressing V delta 3J alpha C alpha-encoded TCR chains. Peyrat MA, et al. **J Immunol** 1995 Sep 15;155(6):3060–7

Activation and preferential expansion of rat cytotoxic (CD8) T cells in vitro and in vivo with a bispecific (anti-TCR alpha/beta x anti-CD2) F(ab')2 antibody. Tutt AL, et al. **J Immunol** 1995 Sep 15;155(6):2960–71

RECEPTORS, ANTIGEN, T-CELL, GAMMA-DELTA

Extensive TCR junctional diversity of V gamma 9/V delta 2 clones from human female reproductive tissues. Christmas SE, et al. **J Immunol** 1995 Sep 1;155(5):2453–8

Activation of murine epidermal TCR-gamma delta+ T cells by keratinocytes treated with contact sensitizers. Huber H, et al. **J Immunol** 1995 Sep 15;155(6):2888–94

Functional expression and recognition of nonclassical MHC class I T10b is not peptide-dependent. Kaliyaperumal A, et al. **J Immunol** 1995 Sep 1;155(5):2379–86

Induction of TCR-gamma delta+ cells from thymocytes stimulated by a fetal liver-derived hepatocyte clone. Nanno M, et al. **J Immunol** 1995 Sep 15;155(6):2918–27

Repertoire analysis of human peripheral blood lymphocytes using a human V delta 3 region-specific monoclonal antibody. Characterization of dual T cell receptor (TCR) delta-chain expressors and alpha beta T cells expressing V delta 3J alpha C alpha-encoded TCR chains. Peyrat MA, et al. **J Immunol** 1995 Sep 15;155(6):3060–7

RECEPTORS, ATRIAL NATRIURETIC FACTOR

Characterization and distribution of natriuretic peptide receptors in the rat uterus. Dos Reis AM, et al. **Endocrinology** 1995 Oct;136(10):4247–53

Regulation of renal atrial natriuretic peptide receptors in pregnant sheep. Mukaddam-Daher S, et al. **Endocrinology** 1995 Oct;136(10):4565–71

RECEPTORS, CALCITONIN

Expression of the calcitonin receptor in bone marrow cell cultures and in bone: a specific marker of the differentiated osteoclast that is regulated by calcitonin. Lee SK, et al. **Endocrinology** 1995 Oct;136(10):4572–81

RECEPTORS, CALCITRIOL

Expression of the vitamin D receptor in the intestine and kidney of osteopetrotic rats. Hermey DC, et al. **Endocrinology** 1995 Oct;136(10):4558–64

Structure-function relationship of human parathyroid hormone in the regulation of vitamin D receptor expression in osteoblast-like cells (ROS 17/2.8). Sriussadaporn S, et al. **Endocrinology** 1995 Sep;136(9):3735–42

Genetic influences on bone density: physiological correlates of vitamin D receptor gene alleles in premenopausal women. Howard G, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2800–5

RECEPTORS, CELL SURFACE

Endotoxin stimulates expression of the murine urokinase receptor gene in vivo. Almus-Jacobs F, et al. **Am J Pathol** 1995 Sep;147(3):688–98

Multi-level effects of flt3 ligand on human hematopoiesis: expansion of putative stem cells and proliferation of granulomonocytic progenitors/monocytic precursors. Gabbianelli M, et al. **Blood** 1995 Sep 1;86(5):1661–70

Familial hypocalciuric hypercalcemia associated with mutation in the human Ca(2+)-sensing receptor gene. Aida K, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2594–8

Progesterone stimulates degradation of urokinase plasminogen activator (u-PA) in endometrial stromal cells by increasing its inhibitor and surface expression of the u-PA receptor. Casslén B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2776–84

Maturational regulation of globotriaosylceramide, the Shiga-like toxin 1 receptor, in cultured human gut epithelial cells. Jacewicz MS, et al. **J Clin Invest** 1995 Sep; 96(3):1328–35

RECEPTORS, COLONY-STIMULATING FACTOR

Early CD34high cells can be separated into KIThigh cells in which transforming growth factor-beta (TGF-beta) downmodulates c-kit and KITlow cells in which anti-TGF-beta upmodulates c-kit. Sansilvestri P, et al. **Blood** 1995 Sep 1;86(5):1729–35

RECEPTORS, COMPLEMENT

Differential expression of complement receptors on human basophils and mast cells. Evidence for mast cell heterogeneity and CD88/C5aR expression on skin mast cells. Füreder W, et al. **J Immunol** 1995 Sep 15; 155(6):3152–60

Murine mast cells express two types of C1q receptors that are involved in the induction of chemotaxis and chemokinesis. Ghebrehiwet B, et al. **J Immunol** 1995 Sep 1;155(5):2614–9

RECEPTORS, CORTICOTROPIN-RELEASING HORMONE

The gene encoding for the novel transacting factor proopiomelanocortin corticotropin-releasing hormone responsive element binding protein 1 (PCRH-REB-1) is constitutively expressed in rat pituitary and in discrete brain regions containing CRH or CRH receptors: pathophysiological implications. Licinio J, et al. **Endocrinology** 1995 Oct;136(10):4709–12

CRF2 alpha and CRF2 beta receptor mRNAs are differentially distributed between the rat central nervous system and peripheral tissues. Lovenberg TW, et al. **Endocrinology** 1995 Sep;136(9):4139–42

Regulation of hypothalamic and pituitary corticotropin-releasing hormone receptor messenger ribonucleic acid by adrenalectomy and glucocorticoids. Luo X, et al. **Endocrinology** 1995 Sep;136(9):3877–83

Regulation of corticotropin-releasing hormone receptor messenger ribonucleic acid in the rat brain and pituitary by glucocorticoids and stress. Makino S, et al. **Endocrinology** 1995 Oct;136(10):4517–25

Ovulatory cycle influences the stimulatory effect of stress on the expression of corticotropin-releasing factor receptor messenger ribonucleic acid in the paraventricular nucleus of the female rat hypothalamus. Nappi RE, et al. **Endocrinology** 1995 Sep;136(9):4073–83

Corticotropin-releasing hormone and its receptor distribution in fetal membranes and placenta of the rhesus monkey in late gestation and labor. Wu WX, et al. **Endocrinology** 1995 Oct;136(10):4621–8

RECEPTORS, CYTOADHESIN

Beta 3 integrin-mediated fibrin clot retraction by nucleated cells: differing behavior of alpha IIb beta 3 and alpha v beta 3. Chen YP, et al. **Blood** 1995 Oct 1;86(7):2606–15

RECEPTORS, CYTOKINE

AIDS-associated Kaposi's sarcoma (KS) cells express oncostatin M (OM)-specific receptor but not leukemia inhibitory factor/OM receptor or interleukin-6 receptor. Complete block of OM-induced KS cell growth and OM binding by anti-gp130 antibodies. Murakami-Mori K, et al. **J Clin Invest** 1995 Sep;96(3):1319–27

RECEPTORS, DOPAMINE D1

Dopamine-1-receptor stimulation and mucosal tissue oxygenation in the porcine jejunum. Germann R, et al. **Crit Care Med** 1995 Sep;23(9):1560–6

RECEPTORS, DOPAMINE D2

Positron emission tomography study of human narcolepsy: no increase in striatal dopamine D2 receptors. Rinne JO, et al. **Neurology** 1995 Sep;45(9):1735–8

RECEPTORS, DRUG

The unfolding story of megalin (gp330): now recognized as a drug receptor [editorial; comment] Farquhar MG. **J Clin Invest** 1995 Sep;96(3):1184 (12 ref.). Comment on: J Clin Invest 1995 Sep;96(3):1404–13.

Evidence that epithelial glycoprotein 330/megalin mediates uptake of polybasic drugs [see comments] Moestrup SK, et al. **J Clin Invest** 1995 Sep;96(3):1404–13. Comment in: J Clin Invest 1995 Sep;96(3):1184.

RECEPTORS, ERYTHROPOIETIN

Acquired erythropoietin responsiveness of interleukin-2-dependent T lymphocytes retrovirally transduced with genes encoding chimeric erythropoietin/interleukin-2 receptors. Minamoto S, et al. **Blood** 1995 Sep 15;86(6):2281–7

RECEPTORS, ESTROGEN

Immunoenzymatic (EIA) assays of estrogen and progesterone receptors in fine-needle and surgical samples in breast cancer patients. Klijanienko J, et al. **Am J Clin Pathol** 1995 Sep;104(3):289–93

Microwave stabilization enhances immunocytochemical detection of estrogen receptor in frozen sections of macaque oviduct. Slayden OD, et al. **Endocrinology** 1995 Sep;136(9):4012–21

RECEPTORS, FIBROBLAST GROWTH FACTOR

Inhibition by 5'-methylthioadenosine of cell growth and tyrosine kinase activity stimulated by fibroblast growth factor receptor in human gliomas. Miyaji K, et al. **J Neurosurg** 1995 Oct;83(4):690–7

RECEPTORS, GABA-A

Isoflurane's enhancement of chloride flux through rat brain gamma-aminobutyric acid type A receptors is stereoselective. Quinlan JJ, et al. **Anesthesiology** 1995 Sep; 83(3):611–5

RECEPTORS, GASTROINTESTINAL HORMONE

Functional expression of the rat pancreatic islet glucose-dependent insulinotropic polypeptide receptor: ligand binding and intracellular signaling properties. Wheeler MB, et al. **Endocrinology** 1995 Oct; 136(10):4629–39

RECEPTORS, GLUCOCORTICOID

Cloning of a teleost fish glucocorticoid receptor shows that it contains a deoxyribonucleic acid-binding domain different from that of mammals. Ducouret B, et al. **Endocrinology** 1995 Sep;136(9):3774–83

Disruption of hypothalamic-pituitary-adrenocortical system in transgenic mice expressing type II glucocorticoid receptor antisense ribonucleic acid permanently impairs T cell function: effects on T cell trafficking and T cell responsiveness during postnatal development. Morale MC, et al. **Endocrinology** 1995 Sep;136(9):3949–60

Glucocorticoid receptor expression is down-regulated by Lp(a) lipoprotein in vascular smooth muscle cells. Sato A, et al. **Endocrinology** 1995 Sep;136(9):3707–13

RECEPTORS, GRANULOCYTE-MACROPHAGE COLONY-STIMULATING FACTOR

A murine cytokine fusion toxin specifically targeting the murine granulocyte-macrophage colony-stimulating factor (GM-CSF) receptor on normal committed bone marrow progenitor cells and GM-CSF-dependent tumor cells. Chan CH, et al. **Blood** 1995 Oct 1;86(7):2732–40

RECEPTORS, GROWTH FACTOR

Regulation of inhibin/activin subunit messenger ribonucleic acids (mRNAs) by activin A and expression of activin receptor mRNAs in cultured human granulosa-luteal cells. Erämaa M, et al. **Endocrinology** 1995 Oct;136(10):4382–9

RECEPTORS, HISTAMINE H1

Chlorpheniramine plasma concentration and histamine H1-receptor occupancy. Yasuda SU, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):210–20

RECEPTORS, IGE

Antigen-specific inhibition of IgE binding to the high-affinity receptor. Stämpfli MR, et al. **J Immunol** 1995 Sep 15;155(6):2948–54

RECEPTORS, IGG

Surgery and the release of a neutrophil Fc gamma receptor. Wakefield CH, et al. **Am J Surg** 1995 Sep;170(3):277–84

Neutrophil Fc gamma RIIIb deficiency, nature, and clinical consequences: a study of 21 individuals from 14 families. de Haas M, et al. **Blood** 1995 Sep 15;86(6):2403–13

Evidence for a dithiol-activated signaling pathway in natural killer cell avidity regulation of leukocyte function antigen-1: structural requirements and relationship to phorbol ester- and CD16-triggered pathways. Edwards BS, et al. **Blood** 1995 Sep 15;86(6):2288–301

Monocyte Fc gamma receptor cross-linking induces IL-8 production. Marsh CB, et al. **J Immunol** 1995 Sep 15; 155(6):3161–7

RECEPTORS, IMMUNOLOGIC

Advanced glycation endproducts interacting with their endothelial receptor induce expression of vascular cell adhesion molecule-1 (VCAM-1) in cultured human endothelial cells and in mice. A potential mechanism for

the accelerated vasculopathy of diabetes. Schmidt AM, et al. **J Clin Invest** 1995 Sep;96(3):1395–403
Allospecificities of B6D2F1 hybrid NK cell subsets defined by Ly-49A expression. Basiri H, et al. **J Immunol** 1995 Sep 15;155(6):2822–32
Molecular cloning of NKB1. A natural killer cell receptor for HLA-B allotypes. D'Andrea A, et al. **J Immunol** 1995 Sep 1;155(5):2306–10

RECEPTORS, INSULIN

Frequency of mutations of insulin receptor gene in Japanese patients with NIDDM. Kan M, et al. **Diabetes** 1995 Sep; 44(9):1081–6
Insulin receptor-related receptor messenger ribonucleic acid: quantitative distribution and localization to subpopulations of epithelial cells in stomach and kidney. Mathi SK, et al. **Endocrinology** 1995 Sep;136(9):4125–32

RECEPTORS, INSULIN-LIKE-GROWTH FACTOR I

Growth inhibition of MCF-7 breast cancer cells by stable expression of an insulin-like growth factor I receptor antisense ribonucleic acid. Neuenschwander S, et al. **Endocrinology** 1995 Oct;136(10):4298–303
Insulin-like growth factor II (IGF-II) is more potent than IGF-I in stimulating cortisol secretion from cultured bovine adrenocortical cells: interaction with the IGF-I receptor and IGF-binding proteins. Weber MM, et al. **Endocrinology** 1995 Sep;136(9):3714–20

RECEPTORS, INSULIN-LIKE-GROWTH-FACTOR II

Insulin-like growth factors (IGFs) stimulate the release of alpha 1-antichymotrypsin and soluble IGF-II/mannose 6-phosphate receptor from MCF7 breast cancer cells. Confort C, et al. **Endocrinology** 1995 Sep;136(9):3759–66
Cortisol represses insulin-like growth factor II receptor transcription in skeletal cell cultures. Rydziel S, et al. **Endocrinology** 1995 Oct;136(10):4254–60

RECEPTORS, INTERFERON

IL-12 stimulates an antiviral type 1 cytokine response but lacks adjuvant activity in IFN-gamma-receptor-deficient mice. Schijns VE, et al. **J Immunol** 1995 Sep 1; 155(5):2525–32

RECEPTORS, INTERLEUKIN

Molecular cloning of two isoforms of a receptor for the human hematopoietic cytokine interleukin-11. Chérel M, et al. **Blood** 1995 Oct 1;86(7):2534–40
AIDS-associated Kaposi's sarcoma (KS) cells express oncostatin M (OM)-specific receptor but not leukemia inhibitory factor/OM receptor or interleukin-6 receptor. Complete block of OM-induced KS cell growth and OM binding by anti-gp130 antibodies. Murakami-Mori K, et al. **J Clin Invest** 1995 Sep;96(3):1319–27
Regulation of the expression of IL-8 receptor A/B by IL-8: possible functions of each receptor. Chuntharapai A, et al. **J Immunol** 1995 Sep 1;155(5):2587–94

RECEPTORS, INTERLEUKIN-2

Acquired erythropoietin responsiveness of interleukin-2-dependent T lymphocytes retrovirally transduced with genes encoding chimeric erythropoietin/interleukin-2 receptors. Minamoto S, et al. **Blood** 1995 Sep 15;86(6):2281–7
Serum levels of soluble interleukin-2 receptors and effects of interferon-alpha for patients with chronic hepatitis C virus. Hayashi J, et al. **Dig Dis Sci** 1995 Aug;40(8):1837–41
Soluble interleukin-2 receptor in Crohn's disease. Assessment of disease activity and prediction of relapse. Louis E, et al. **Dig Dis Sci** 1995 Aug;40(8):1750–6
Expression of CD25 defines peripheral blood mononuclear cells with productive versus latent HIV infection. Borvak J, et al. **J Immunol** 1995 Sep 15;155(6):3196–204

RECEPTORS, INTERLEUKIN-3

Receptors for interleukin-3 (IL-3) and growth hormone mediate an IL-6-type transcriptional induction in the presence of JAK2 or STAT3. Wang Y, et al. **Blood** 1995 Sep 1;86(5):1671–9

RECEPTORS, KAINIC ACID

Refinement of map position of the human GluR6 kainate receptor gene (GRIK2) and lack of association and linkage with idiopathic generalized epilepsies. Sander T, et al. **Neurology** 1995 Sep;45(9):1713–20

RECEPTORS, LDL

Isolation, characterization, and metabolism of the glycated and nonglycated subfractions of low-density lipoproteins isolated from type I diabetic patients and nondiabetic subjects. Klein RL, et al. **Diabetes** 1995 Sep;44(9):1093–8
Growth hormone specifically stimulates the expression of low density lipoprotein receptors in human hepatoma cells. Parini P, et al. **Endocrinology** 1995 Sep;136(9):3767–73
Evidence that epithelial glycoprotein 330/megalin mediates uptake of polybasic drugs [see comments] Moestrup SK, et al. **J Clin Invest** 1995 Sep;96(3):1404–13. Comment in: J Clin Invest 1995 Sep;96(3):1184.

RECEPTORS, LHRH

Gonadotropin-releasing hormone receptor messenger ribonucleic acid expression in the ovary during the rat estrous cycle. Bauer-Dantoin AC, et al. **Endocrinology** 1995 Oct;136(10):4432–8

RECEPTORS, MINERALOCORTICOID

Regulation of rat mineralocorticoid receptor expression in neurons by progesterone. Castrén M, et al. **Endocrinology** 1995 Sep;136(9):3800–6

RECEPTORS, MUSCARINIC

Evidence for prejunctional muscarinic autoreceptors in human and guinea pig trachea. Patel HJ, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):872–8
Relation between bronchial and cardiac vagal tone in healthy humans. Horváth I, et al. **Chest** 1995 Sep;108(3):701–5

RECEPTORS, NERVE GROWTH FACTOR

Expression of neurotrophins and their receptors in the mammalian ovary is developmentally regulated: changes at the time of folliculogenesis. Dissen GA, et al. **Endocrinology** 1995 Oct;136(10):4681–92

RECEPTORS, NEUROKININ-1

Differential expression of substance P receptors in patients with Crohn's disease and ulcerative colitis. Mantyh CR, et al. **Gastroenterology** 1995 Sep;109(3):850–60

RECEPTORS, NEUROPEPTIDE

A rapid and sensitive binding assay for growth hormone releasing factor. Carrick TA, et al. **Endocrinology** 1995 Oct; 136(10):4701–4
Differential gene expression of growth hormone (GH)-releasing hormone (GRH) and GRH receptor in various rat tissues. Matsubara S, et al. **Endocrinology** 1995 Sep;136(9):4147–50
Regional distribution of growth hormone-releasing hormone (GHRH) receptor mRNA in the rat brain. Takahashi T, et al. **Endocrinology** 1995 Oct;136(10):4721–4

RECEPTORS, OPIOID

Striatal opioid receptor binding in Parkinson's disease, striatonigral degeneration and Steele-Richardson-Olszewski syndrome, A [11C]diprenorphine PET study. Burn DJ, et al. **Brain** 1995 Aug;118 (Pt 4):951–8

RECEPTORS, OXYTOCIN

Rat oxytocin receptor in brain, pituitary, mammary gland, and uterus: partial sequence and immunocytochemical localization. Adan RA, et al. **Endocrinology** 1995 Sep; 136(9):4022–8

RECEPTORS, PARATHYROID HORMONE

Agonist-stimulated phosphorylation of the G protein-coupled receptor for parathyroid hormone (PTH) and PTH-related protein. Blind E, et al. **Endocrinology** 1995 Oct;136(10):4271–7
Parathyroid hormone (PTH)/PTH-related peptide receptor density modulates activation of phospholipase C and phosphate transport by PTH in LLC-PK1 cells. Guo J, et al. **Endocrinology** 1995 Sep;136(9):3884–91
P2 purinergic receptors potentiate parathyroid hormone receptor-mediated increases in intracellular calcium and inositol trisphosphate in UMR-106 rat osteoblasts. Sistare FD, et al. **Endocrinology** 1995 Oct;136(10):4489–97
Parathyroid hormone (PTH)/PTH-related protein receptor messenger ribonucleic acid expression and PTH response in a rat model of secondary hyperparathyroidism associated with vitamin D deficiency. Turner G, et al. **Endocrinology** 1995 Sep;136(9):3751–8

RECEPTORS, PEPTIDE

Binding and cross-linking of 32P-labeled human relaxin to human uterine cells and primary rat atrial cardiomyocytes. Osheroff PL, et al. **Endocrinology** 1995 Oct;136(10):4377–81

RECEPTORS, PITUITARY HORMONE-REGULATING HORMONE

A rapid and sensitive binding assay for growth hormone releasing factor. Carrick TA, et al. **Endocrinology** 1995 Oct; 136(10):4701–4
Differential gene expression of growth hormone (GH)-releasing hormone (GRH) and GRH receptor in various rat tissues. Matsubara S, et al. **Endocrinology** 1995 Sep;136(9):4147–50
Regional distribution of growth hormone-releasing hormone (GHRH) receptor mRNA in the rat brain. Takahashi T, et al. **Endocrinology** 1995 Oct;136(10):4721–4

RECEPTORS, PLATELET-DERIVED GROWTH FACTOR

Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Kinashi T, et al. **Blood** 1995 Sep 15; 86(6):2086–90

RECEPTORS, PRESYNAPTIC

Modulation of noradrenaline release through presynaptic alpha 2-adrenoceptors in congestive heart failure. Minatoguchi S, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):516–21

RECEPTORS, PROGESTERONE

Immunoenzymatic (EIA) assays of estrogen and progesterone receptors in fine-needle and surgical samples in breast cancer patients. Klijanienko J, et al. **Am J Clin Pathol** 1995 Sep;104(3):289–93

RECEPTORS, PROLACTIN

Regulation of prolactin receptor mRNA expression in peripheral lymphocytes in rats in response to changes in serum concentrations of prolactin. Di Carlo R, et al. **Endocrinology** 1995 Oct;136(10):4713–6
The prolactin receptor in the fetal rat: cellular localization of messenger ribonucleic acid, immunoreactive protein, and ligand-binding activity and induction of expression in late gestation. Royster M, et al. **Endocrinology** 1995 Sep; 136(9):3892–900
Prolactin receptors and JAK2 in islets of Langerhans: an immunohistochemical analysis. Sorenson RL, et al. **Endocrinology** 1995 Sep;136(9):4092–8

RECEPTORS, PURINERGIC P1

Bidirectional effects of aminophylline on myocardial ischemia. Minamino T, et al. **Circulation** 1995 Sep 1; 92(5):1254–60
Adenosine activates A2 receptors to inhibit neutrophil adhesion and injury to isolated cardiac myocytes. Bullough DA, et al. **J Immunol** 1995 Sep 1;155(5):2579–86
Enhancement of erythropoietin production by selective adenosine A2 receptor agonists in response to hypoxia. Ohigashi T, et al. **J Lab Clin Med** 1995 Sep;126(3):299–306
Acting via A2 receptors, adenosine inhibits the production of tumor necrosis factor-alpha of endotoxin-stimulated human polymorphonuclear leukocytes. Thiel M, et al. **J Lab Clin Med** 1995 Sep;126(3):275–82

RECEPTORS, PURINERGIC P2

P2 purinergic receptors potentiate parathyroid hormone receptor-mediated increases in intracellular calcium and inositol trisphosphate in UMR-106 rat osteoblasts. Sistare FD, et al. **Endocrinology** 1995 Oct;136(10):4489–97

RECEPTORS, SOMATOSTATIN

The somatostatin receptor—a window of therapeutic opportunity? [editorial; comment] Berelowitz M. **Endocrinology** 1995 Sep;136(9):3695–7. Comment on: Endocrinology 1995 Sep;136(9):3698–706.
Somatostatin receptors in human prostate and prostate cancer. Reubi JC, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2806–14

RECEPTORS, SOMATOTROPIN

Receptors for interleukin-3 (IL-3) and growth hormone mediate an IL-6-type transcriptional induction in the presence of JAK2 or STAT3. Wang Y, et al. **Blood** 1995 Sep 1;86(5):1671–9
Localization of growth hormone receptor/binding protein messenger ribonucleic acid (mRNA) during rat fetal development: relationship to insulin-like growth factor-I mRNA. Edmondson SR, et al. **Endocrinology** 1995 Oct; 136(10):4602–9
Insulin-like growth factor binding proteins-2 and -3 stimulate growth hormone receptor binding and mitogenesis in rat osteosarcoma cells. Slootweg MC, et al. **Endocrinology** 1995 Oct;136(10):4210–7
Decreases in growth hormone receptor signal transduction contribute to the decline in insulin-like growth factor I

RECEPTORS, SOMATOTROPIN

gene expression with age. Xu X, et al. **Endocrinology** 1995 Oct;136(10):4551–7

Detection of human growth hormone receptors on IM-9 cells and peripheral blood mononuclear cell subsets by flow cytometry: correlation with growth hormone-binding protein levels. Rapaport R, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2612–9

RECEPTORS, THROMBOXANE

Immunohistochemical localization of thromboxane receptor and thromboxane synthase in rat testis. Takahashi N, et al. **Endocrinology** 1995 Sep;136(9):4143–6

RECEPTORS, THYROID HORMONE

Genetic and clinical features of 42 kindreds with resistance to thyroid hormone. The National Institutes of Health Prospective Study [see comments] Brucker-Davis F, et al. **Ann Intern Med** 1995 Oct 15;123(8):572–83. Comment in: Ann Intern Med 1995 Oct 15;123(8):625–7.

RECEPTORS, THYROTROPIN

Defining the major antibody epitopes on the human thyrotropin receptor in immunized mice: evidence for intramolecular epitope spreading. Vlase H, et al. **Endocrinology** 1995 Oct;136(10):4415–23

Rarity of oncogenic mutations in the thyrotropin receptor of autonomously functioning thyroid nodules in Japan. Takeshita A, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2607–11

Somatic and germline mutations of the TSH receptor gene in thyroid diseases. Van Sande J, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2577–85 (54 ref.)

RECEPTORS, TRANSFORMING GROWTH FACTOR BETA

Transforming growth factor-beta receptor type II expression in the hamster ovary: cellular site(s), biochemical properties, and hormonal regulation. Roy SK, et al. **Endocrinology** 1995 Oct;136(10):4610–20

RECEPTORS, TUMOR NECROSIS FACTOR

Both tumor necrosis factor receptors, TNFR60 and TNFR80, are involved in signaling endothelial tissue factor expression by juxtacrine tumor necrosis factor alpha. Schmid EF, et al. **Blood** 1995 Sep 1;86(5):1836–41

Endotoxin induces downregulation of tumor necrosis factor receptors on circulating monocytes and granulocytes in humans. van der Poll T, et al. **Blood** 1995 Oct 1; 86(7):2754–9

Tumor necrosis factor soluble receptors in patients with various degrees of congestive heart failure [see comments] Ferrari R, et al. **Circulation** 1995 Sep 15;92(6):1479–86. Comment in: Circulation 1995 Sep 15;92(6):1379–82.

Expression and functional significance of tumor necrosis factor receptors in human myocardium. Torre-Amione G, et al. **Circulation** 1995 Sep 15;92(6):1487–93

RECEPTORS, VERY LATE ANTIGEN

Role of the VLA-4 molecule in T cell costimulation. Identification of the tyrosine phosphorylation pattern induced by the ligation of VLA-4. Sato T, et al. **J Immunol** 1995 Sep 15;155(6):2938–47

Cognate interaction between human lymphocytes and eosinophils is mediated by beta 2-integrins and very late antigen-4. Mengelers HJ, et al. **J Lab Clin Med** 1995 Sep; 126(3):261–8

RECOMBINANT FUSION PROTEINS

Acquired erythropoietin responsiveness of interleukin-2-dependent T lymphocytes retrovirally transduced with genes encoding chimeric erythropoietin/interleukin-2 receptors. Minamoto S, et al. **Blood** 1995 Sep 15;86(6):2281–7

In vivo biologic effects of PIXY321, a synthetic hybrid protein of recombinant human granulocyte-macrophage colony-stimulating factor and interleukin-3 in cancer patients with normal hematopoiesis: a phase I study. Vadhan-Raj S, et al. **Blood** 1995 Sep 15;86(6):2098–105

RECOVERY ROOM

Analysis of cost savings in the recovery room requires complex models [letter] Yemen TA. **Anesth Analg** 1995 Sep;81(3):655

RECREATION

Sports and recreation injuries in US children and adolescents. Bijur PE, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):1009–16

Roller-coaster-induced vertebral artery dissection [letter] Biousse V, et al. **Lancet** 1995 Sep 16;346(8977):767

RECTAL FISTULA

Simple method of tightening cutting setons [letter] Jain BK, et al. **Br J Surg** 1995 Jul;82(7):1002

Seton treatment of perianal fistula with high anal or rectal opening. Van Tets WF, et al. **Br J Surg** 1995 Jul;82(7):895–7

RECTAL NEOPLASMS

Detection of human papillomavirus in anorectal squamous cell carcinoma. Correlation with basaloid pattern of differentiation. Shroyer KR, et al. **Am J Clin Pathol** 1995 Sep;104(3):299–305

Cdx-2 homeodomain protein expression in human and rat colorectal adenoma and carcinoma. Ee HC, et al. **Am J Pathol** 1995 Sep;147(3):586–92

Prediction of local recurrence and survival of carcinoma of the rectum by surgical and histopathological assessment of local clearance. Goldberg PA, et al. **Br J Surg** 1995 Aug;82(8):1054–6

Total mesorectal excision and local recurrence: a study of tumour spread in the mesorectum distal to rectal cancer. Scott N, et al. **Br J Surg** 1995 Aug;82(8):1031–3

Role of adjuvant therapy in surgically resected colorectal carcinoma. Sinicrope FA, et al. **Gastroenterology** 1995 Sep; 109(3):984–93 (78 ref.)

Management and survival of patients with adenocarcinoma of the colon and rectum: a national survey of the Commission on Cancer. Beart RW, et al. **J Am Coll Surg** 1995 Sep;181(3):225–36

RECTOVAGINAL FISTULA

Repair of rectovaginal fistula with traction in a HIV positive patient [letter] Harry TC. **Br J Obstet Gynaecol** 1995 Jul; 102(7):586

RECTUM

Hartmann's operation—back to the future? [letter] Frileux P, et al. **Am J Surg** 1995 Sep;170(3):305–6

Abnormal rectal mucosa of the anal transitional zone in ulcerative colitis. Gilchrist KW, et al. **Arch Surg** 1995 Sep; 130(9):981–3

Exercise capacity in patients undergoing proctocolectomy and small bowel resection for Crohn's disease. Brevinge H, et al. **Br J Surg** 1995 Aug;82(8):1040–5

Simple method for very low colorectal anastomosis with the double staple technique. Falco E, et al. **Br J Surg** 1995 Aug;82(8):1049

Value of oral antibiotic prophylaxis in colorectal surgery. McArdle CS, et al. **Br J Surg** 1995 Aug;82(8):1046–8

The effects of sulindac on colorectal proliferation and apoptosis in familial adenomatous polyposis. Pasricha PJ, et al. **Gastroenterology** 1995 Sep;109(3):994–8

Intrarectal pressures and balloon expulsion related to evacuation proctography. Halligan S, et al. **Gut** 1995 Jul; 37(1):100–4

The incidence and management of rectal injury associated with radical prostatectomy in a community based urology practice. Harpster LE, et al. **J Urol** 1995 Oct;154(4):1435–8 (20 ref.)

Supraperitoneal colorectal anastomosis: hand-sewn versus circular staples—a controlled clinical trial. French Associations for Surgical Research. Fingerhut A, et al. **Surgery** 1995 Sep;118(3):479–85

REED-STERNBERG CELLS

Hodgkin's disease with monoclonal and polyclonal populations of Reed-Sternberg cells [see comments] Hummel M, et al. **N Engl J Med** 1995 Oct 5;333(14):901–6 . Comment in: N Engl J Med 1995 Oct 5;333(14):934–6.

Hodgkin's disease—new insights from immunoglobulin genetics [editorial; comment] Stevenson FK. **N Engl J Med** 1995 Oct 5;333(14):934–6. Comment on: N Engl J Med 1995 Oct 5;333(14):901–6.

REFERRAL AND CONSULTATION

Frozen section consultation. Utilization patterns and knowledge base of surgical faculty at a university hospital [see comments] Weiss SW, et al. **Am J Clin Pathol** 1995 Sep;104(3):294–8. Comment in: Am J Clin Pathol 1995 Sep;104(3):239–42.

Intraoperative consultations in pathology. A current perspective [editorial; comment] Wick MR. **Am J Clin Pathol** 1995 Sep;104(3):239–42. Comment on: Am J Clin Pathol 1995 Sep;104(3):294–8.

Ethics consultation masking psychiatric issues in medicine. Leeman CP. **Arch Intern Med** 1995 Sep 11;155(16):1715–7

REFLEX

Reflex effects from Golgi tendon organ (Ib) afferents are unchanged after spinal cord lesions in humans. Downes L, et al. **Neurology** 1995 Sep;45(9):1720–4

REFLEX, OCULOCARDIAC

Intraoperative cardiac arrest due to the oculocardiac reflex and subsequent death in a child with occult Epstein-Barr virus myocarditis. Fayon M, et al. **Anesthesiology** 1995 Sep; 83(3):622–4

REFLEX SYMPATHETIC DYSTROPHY

Continuous axillary brachial plexus blockade for reflex sympathetic dystrophy. Murray P, et al. **Anaesthesia** 1995 Jul;50(7):633–5

REFRACTIVE ERRORS

Socioeconomic aspects of laser refractive surgery [letter] Pruett RC. **Arch Ophthalmol** 1995 Sep;113(9):1093

REFRACTOMETRY

The use of a portable refractometer to measure desflurane. Cheam EW, et al. **Anaesthesia** 1995 Jul;50(7):607–10

REFRACTORY PERIOD, NEUROLOGIC

Circadian variation in human ventricular refractoriness. Kong TQ Jr, et al. **Circulation** 1995 Sep 15;92(6):1507–16

REGIONAL HEALTH PLANNING

Perinatal regionalization versus hospital competition: the Hartford example. Richardson DK, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):417–23

REGIONAL MEDICAL PROGRAMS

Perinatal regionalization versus hospital competition: the Hartford example. Richardson DK, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):417–23

REGISTRIES

Factors influencing the time to administration of thrombolytic therapy with recombinant tissue plasminogen activator (data from the National Registry of Myocardial Infarction). Participants in the National Registry of Myocardial Infarction. Maynard C, et al. **Am J Cardiol** 1995 Sep 15;76(8):548–52

The Behavior Rating Scale for Dementia of the Consortium to Establish a Registry for Alzheimer's Disease. The Behavioral Pathology Committee of the Consortium to Establish a Registry for Alzheimer's Disease. Tariot PN, et al. **Am J Psychiatry** 1995 Sep;152(9):1349–57

Central registry for venous air embolism [letter] Albin MS, et al. **Anesth Analg** 1995 Sep;81(3):658

Luring the vocationally trained back. Register of non-principals could help [letter] Chapman JM. **BMJ** 1995 Sep 2;311(7005):631–2

Genetic susceptibility for insulin-dependent diabetes mellitus in Caucasians revisited: the importance of diabetes registries in disclosing interactions between HLA-DQ- and insulin gene-linked risk. Belgian Diabetes Registry [see comments] van der Auwera B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2567–73. Comment in: J Clin Endocrinol Metab 1995 Sep;80(9):2564–5.

REGULATORY SEQUENCES, NUCLEIC ACID

In vivo identification of a negative regulatory element in the mouse renin gene using direct gene transfer. Yamada T, et al. **J Clin Invest** 1995 Sep;96(3):1230–7

REIMBURSEMENT, INCENTIVE

Responses to a payment policy denying professional charges for diagnostic imaging by nonradiologist physicians. Hillman BJ, et al. **JAMA** 1995 Sep 20;274(11):885–7

RELAXIN

Binding and cross-linking of 32P-labeled human relaxin to human uterine cells and primary rat atrial cardiomyocytes. Osheroff PL, et al. **Endocrinology** 1995 Oct;136(10):4377–81

RELIGION

Religiosity and self-esteem among older adults. Krause N. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P236–46

RELIGION AND MEDICINE

Toward a person-centered medicine: religious studies in the medical curriculum. Barnard D, et al. **Acad Med** 1995 Sep; 70(9):806–13 (38 ref.)

No blood or blood products [editorial] Cox M, et al. **Anaesthesia** 1995 Jul;50(7):583–5 (23 ref.)

Abortion—1995 [letter] White HH. **N Engl J Med** 1995 Sep 28;333(13):876; discussion 876–7

REMINDER SYSTEMS

Impact of chart reminders on smoking cessation practices of pulmonary physicians. Chang HC, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):984–7

RENAL ARTERY

Impairment of endothelium-dependent dilation in rabbit renal arteries by oxidized lipoprotein(a). Role of oxygen-derived radicals. Galle J, et al. **Circulation** 1995 Sep 15;92(6):1582-9

RENAL ARTERY OBSTRUCTION

Transluminal vascular stent for ostial atherosclerotic renal artery stenosis. van de Ven PJ, et al. **Lancet** 1995 Sep 9; 346(8976):672-4

RENAL VEINS

Renal-portal vein shunt for renal failure after left renal vein ligation in children: a review. Koyle MA, et al. **J Urol** 1995 Oct;154(4):1491-4 (25 ref.)

RENIN

Hyperreninemic hypoaldosteronism after chronic stress in the rat. Aguilera G, et al. **J Clin Invest** 1995 Sep;96(3):1512-9

Study of the rat adrenal renin-angiotensin system at a cellular level. Chiou CY, et al. **J Clin Invest** 1995 Sep;96(3):1375-81

In vivo identification of a negative regulatory element in the mouse renin gene using direct gene transfer. Yamada T, et al. **J Clin Invest** 1995 Sep;96(3):1230-7

RENIN-ANGIOTENSIN SYSTEM

Study of the rat adrenal renin-angiotensin system at a cellular level. Chiou CY, et al. **J Clin Invest** 1995 Sep;96(3):1375-81

Components of the renin-angiotensin system in adipose tissue: changes with maturation and adipose mass enlargement. Harp JB, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep; 50(5):B270-6

REPERFUSION

Effect of intermittent reperfusion and nitric oxide synthase inhibition on infarct volume during reversible focal cerebral ischemia. Iuliano BA, et al. **J Neurosurg** 1995 Sep; 83(3):491-5

REPERFUSION INJURY

1988: Clastogenic factor in ischemia-reperfusion injury during open-heart surgery: protective effect of allopurinol. Updated in 1995. Emerit I, et al. **Ann Thorac Surg** 1995 Sep;60(3):736-7

L-arginine and pentoxifylline attenuate endothelial dysfunction after lung reperfusion injury in the rabbit. The Paris-Sud University Lung Transplant Group. Normandin L, et al. **Ann Thorac Surg** 1995 Sep;60(3):646-50

Role of mucus in gastric mucosal injury induced by local ischemia/reperfusion. Seno K, et al. **J Lab Clin Med** 1995 Sep;126(3):287-93

REPETITIVE SEQUENCES, NUCLEIC ACID

Human Ig S gamma regions and their participation in sequential switching to IgE. Mills FC, et al. **J Immunol** 1995 Sep 15;155(6):3021-36

Cardiac involvement in a large kindred with myotonic dystrophy. Quantitative assessment and relation to size of CTG repeat expansion. Tokgozoglu LS, et al. **JAMA** 1995 Sep 13;274(10):813-9

No evidence for association of familial Parkinson's disease with CAG repeat expansion. Carĕro-Valenzuela R, et al. **Neurology** 1995 Sep;45(9):1760-3

REPRODUCTION

Gender differences in influence of prenatal photoperiods on postnatal pineal melatonin rhythms and serum prolactin and follicle-stimulating hormone in the Siberian hamster (Phodopus sungorus). Shaw D, et al. **Endocrinology** 1995 Oct;136(10):4237-46

Influence of prenatal photoperiods on postnatal reproductive responses to daily infusions of melatonin in the Siberian hamster (Phodopus sungorus). Shaw D, et al. **Endocrinology** 1995 Oct;136(10):4231-6

Women in the world [letter] Marshall A. **Lancet** 1995 Sep 9;346(8976):703

Women in the world [letter] Senanayake P. **Lancet** 1995 Sep 9;346(8976):703-4

REPRODUCTION TECHNIQUES

Complications of pregnancy after infertility treatment: awareness and prevention. Hull M. **Br J Obstet Gynaecol** 1995 Jul;102(7):520-4 (49 ref.)

RESEARCH

The need for curricula in evidence-based medicine [letter] Caudill ST, et al. **Acad Med** 1995 Sep;70(9):746-7

The research career interests of graduating medical students. Kassebaum DG, et al. **Acad Med** 1995 Sep;70(9):848-52

US doctors accused of misusing embryos [news] Roberts J. **BMJ** 1995 Sep 2;311(7005):585

Their lordships on medical research [letter] Walton J. **BMJ** 1995 Aug 19;311(7003):510

Drug research guidelines intended to prevent bias [news] **Hosp Health Netw** 1995 Sep 5;69(17):13

Presidential address to the American Society for Clinical Investigation, San Diego, California, 6 May, 1995. Values and value: the survival of biomedical research. Klausner RD. **J Clin Invest** 1995 Sep;96(3):1181-3

Reading and evaluating qualitative research studies [see comments] Elder NC, et al. **J Fam Pract** 1995 Sep; 41(3):279-85 (31 ref.). Comment in: J Fam Pract 1995 Sep;41(3):229-30.

Qualitative research and clinical care [editorial; comment] Gilchrist VJ, et al. **J Fam Pract** 1995 Sep;41(3):229-30. Comment on: J Fam Pract 1995 Sep;41(3):279-85.

Advisory Committee report recommends that US make amends for human radiation experiments [news] Skolnick AA. **JAMA** 1995 Sep 27;274(12):933

On the value of case reports in medical research [letter] Bryant J. **South Med J** 1995 Sep;88(9):991-2

RESEARCH DESIGN

Unbiased research and the human spirit: the challenges of randomized controlled trials [editorial; comment] Schulz KF. **Can Med Assoc J** 1995 Sep 15;153(6):783-6. Comment on: Can Med Assoc J 1995 Sep 15;153(6):769-79.

RESEARCH SUPPORT

Research support under various federal proposals. Wells SA Jr. **Arch Surg** 1995 Sep;130(9):938-9

Apparatchiks of science share their anxiety [news] Greenberg DS. **Lancet** 1995 Sep 9;346(8976):689

RESPIRATION

Beta-adrenergic receptors and their regulation. Barnes PJ. **Am J Respir Crit Care Med** 1995 Sep;152(3):838-60 (274 ref.)

Palatal muscle electromyogram activity in obstructive sleep apnea. Carlson DM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1022-7

Controlled exposures of young asthmatics to mixed oxidant gases and acid aerosol. Linn WS, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):885-91

Regulation of breathholding time and sensation after heart-lung transplantation. Ninane V, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1010-5

Maternal smoking during pregnancy. Effects on lung function during the first 18 months of life. Tager IB, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):977-83

Inert gas single-breath washout after heart-lung transplantation. Van Muylem A, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):947-52

Effect of a nitric oxide synthase inhibitor and a glucocorticosteroid on exhaled nitric oxide. Yates DH, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):892-6

Influences of subanesthetic isoflurane on ventilatory control in humans. van den Elsen M, et al. **Anesthesiology** 1995 Sep;83(3):478-90

Control of breathing in a subset of patients with systemic lupus erythematosus. Scano G, et al. **Chest** 1995 Sep; 108(3):759-66

Return of spontaneous respiration in an infant who fulfilled current criteria to determine brain death [see comments] Okamoto K, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):518-20 . Comment in: Pediatrics 1995 Sep;96(3 Pt 1):513-5.

RESPIRATION, ARTIFICIAL

Pattern of tracheal colonization during mechanical ventilation. de Latorre FJ, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1028-33

Unusual source of air leak in a pediatric anesthesia breathing circuit [letter] Needleman S, et al. **Anesth Analg** 1995 Sep; 81(3):654

Jet stylets as an aid for replacement of tracheostomy tubes. Hannallah M, et al. **Ann Otol Rhinol Laryngol** 1995 Sep; 104(9 Pt 1):695-7

Amyotrophic lateral sclerosis: predictors for prolongation of life by noninvasive respiratory aids. Bach JR. **Arch Phys Med Rehabil** 1995 Sep;76(9):828-32

Volume-controlled inverse ratio ventilation in oleic acid induced lung injury. Effects on gas exchange, hemodynamics, and computed tomographic lung density. Ludwigs U, et al. **Chest** 1995 Sep;108(3):804-9

Indicators of need for mechanical ventilation in Duchenne muscular dystrophy and spinal muscular atrophy. Lyager S, et al. **Chest** 1995 Sep;108(3):779-85

Mechanical ventilation in pediatric respiratory failure [letter] Moler FW. **Crit Care Med** 1995 Sep;23(9):1606

Noninvasive ventilation for acute exacerbations of chronic obstructive pulmonary disease [see comments] Brochard L, et al. **N Engl J Med** 1995 Sep 28;333(13):817-22. Comment in: N Engl J Med 1995 Sep 28;333(13):870-1.

Noninvasive ventilation in chronic obstructive pulmonary disease [editorial; comment] Elliott MW. **N Engl J Med** 1995 Sep 28;333(13):870-1. Comment on: N Engl J Med 1995 Sep 28;333(13):817-22.

RESPIRATION DISORDERS

The natural history of insomnia and its relationship to respiratory symptoms. Dodge R, et al. **Arch Intern Med** 1995 Sep 11;155(16):1797-800

RESPIRATORY AIRFLOW

Measurements of morning and evening airflow grossly underestimate the circadian variability of FEV1 and peak expiratory flow rate in asthma. D'Alonzo GE, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1097-9

Breathlessness during induced lung hyperinflation in asthma: the role of the inspiratory threshold load. Lougheed DM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):911-20

Spirometry and maximal respiratory pressure references from healthy Minnesota 65- to 85-year-old women and men [see comments] Enright PL, et al. **Chest** 1995 Sep; 108(3):663-9. Comment in: Chest 1995 Sep;108(3):594-6.

RESPIRATORY BURST

Cerebral physiologic effects of burst suppression doses of propofol during nonpulsatile cardiopulmonary bypass. CNS Subgroup of McSPI. Newman MF, et al. **Anesth Analg** 1995 Sep;81(3):452-7

New concepts in the pathophysiology of oxygen metabolism during sepsis. Vlessis AA, et al. **Br J Surg** 1995 Jul; 82(7):870-6 (70 ref.)

RESPIRATORY DISTRESS SYNDROME

Pharmacokinetics of bovine surfactant in neonatal respiratory distress syndrome. Griese M, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1050-4

RESPIRATORY DISTRESS SYNDROME, ADULT

Incidence of the adult respiratory distress syndrome in the state of Utah. Thomsen GE, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):965-71

Inhaled nitric oxide-induced closure of a patent foramen ovale in a patient with acute respiratory distress syndrome and life-threatening hypoxemia. Fellahi JL, et al. **Anesthesiology** 1995 Sep;83(3):635-8

Comparison of the pulmonary dysfunction caused by cardiogenic and noncardiogenic pulmonary edema. Bernard GR, et al. **Chest** 1995 Sep;108(3):798-803

Acute lung injury complicating imported Plasmodium falciparum malaria. Gachot B, et al. **Chest** 1995 Sep; 108(3):746-9

Volume-controlled inverse ratio ventilation in oleic acid induced lung injury. Effects on gas exchange, hemodynamics, and computed tomographic lung density. Ludwigs U, et al. **Chest** 1995 Sep;108(3):804-9

Cardiopulmonary bypass and intestinal and pulmonary endothelial permeability. A need for understanding [editorial; comment] Sibbald WJ. **Chest** 1995 Sep; 108(3):598-9. Comment on: Chest 1995 Sep;108(3):718-24.

The effect of cardiopulmonary bypass on intestinal and pulmonary endothelial permeability [see comments] Sinclair DG, et al. **Chest** 1995 Sep;108(3):718-24. Comment in: Chest 1995 Sep;108(3):598-9.

Femoral canal reaming in the polytrauma patient with chest injury. A clinical perspective. Bone LB, et al. **Clin Orthop** 1995 Sep;(318):91-4

Adult respiratory distress syndrome and fentanyl [letter] Barie PS, et al. **Crit Care Med** 1995 Sep;23(9):1606-8

Survival in patients with severe adult respiratory distress syndrome treated with high-level positive end-expiratory pressure. DiRusso SM, et al. **Crit Care Med** 1995 Sep; 23(9):1485-96

Staphylococcal septicemia and adult respiratory distress syndrome in pregnancy treated with extracorporeal carbon dioxide removal. Greenberg LR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):657-60

RESPIRATORY FUNCTION TESTS

Southwestern Internal Medicine Conference: preoperative pulmonary evaluation. Wait J. **Am J Med Sci** 1995 Sep; 310(3):118-25 (56 ref.)

Measurements of morning and evening airflow grossly underestimate the circadian variability of FEV1 and peak expiratory flow rate in asthma. D'Alonzo GE, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1097-9

RESPIRATORY INSUFFICIENCY

Use of the laryngeal mask airway for respiratory distress in the intensive care unit. Arosio EM, et al. **Anaesthesia** 1995 Jul;50(7):635-6

Unexpected brainstem compression following routine surgery in a child with oto-palato-digital syndrome. Clark JR, et al. **Anaesthesia** 1995 Jul;50(7):641-3

A combined high frequency oscillator and intermittent positive pressure ventilator. Raphael JH, et al. **Anaesthesia** 1995 Jul;50(7):611-3

Evaluation of carbon dioxide rebreathing during pressure support ventilation with airway management system (BiPAP) devices. Lofaso F, et al. **Chest** 1995 Sep; 108(3):772-8

Predicting death in pediatric patients with acute respiratory

RESPIRATORY INSUFFICIENCY

failure. Pediatric Critical Care Study Group. Extracorporeal Life Support Organization. Timmons OD, et al. **Chest** 1995 Sep;108(3):789–97

Association of myocardial ischemia with failure to wean from mechanical ventilation. Hurford WE, et al. **Crit Care Med** 1995 Sep;23(9):1475–80

Mechanical ventilation in pediatric respiratory failure [letter] Moler FW. **Crit Care Med** 1995 Sep;23(9):1606

Albuterol responsiveness in infants with respiratory failure caused by respiratory syncytial virus infection. Hammer J, et al. **J Pediatr** 1995 Sep;127(3):485–90

RESPIRATORY MECHANICS

The simplified version of Boyle's Law leads to errors in the measurement of thoracic gas volume. Coates AL, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):942–6

Breathlessness during induced lung hyperinflation in asthma: the role of the inspiratory threshold load. Lougheed DM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):911–20

Evidence for ozone-induced small-airway dysfunction: lack of menstrual-cycle and gender effects. Weinmann GG, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):988–96

RESPIRATORY MUSCLES

Control of breathing in a subset of patients with systemic lupus erythematosus. Scano G, et al. **Chest** 1995 Sep; 108(3):759–66

RESPIRATORY SOUNDS

About egophony. Sapira JD. **Chest** 1995 Sep;108(3):865–7

RESPIRATORY SYNCYTIAL VIRUS, HUMAN

Fathological case of the month. Peripheral blood 'virocytes' associated with respiratory syncytial virus bronchiolitis. Murray JC, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):1033–4

RESPIRATORY SYNCYTIAL VIRUS INFECTIONS

Pathological case of the month. Peripheral blood 'virocytes' associated with respiratory syncytial virus bronchiolitis. Murray JC, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):1033–4

Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734–8

Albuterol responsiveness in infants with respiratory failure caused by respiratory syncytial virus infection. Hammer J, et al. **J Pediatr** 1995 Sep;127(3):485–90

RSV and chronic asthma. Welliver RC. **Lancet** 1995 Sep 23;346(8978):789–90

RESPIRATORY SYNCYTIAL VIRUSES

Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734–8

RESPIRATORY SYSTEM

Dynamics of respiratory tract colonization by Branhamella catarrhalis in bronchiectasis. Klingman KL, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1072–8

Expression and distribution of cell-membrane complement regulatory glycoproteins along the human respiratory tract. Varsano S, et al. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1087–93

Transfer of allergic airway responses with antigen-primed CD4+ but not CD8+ T cells in brown Norway rats. Watanabe A, et al. **J Clin Invest** 1995 Sep;96(3):1303–10

Distinct immunohistochemical localization of IL-4 in human inflamed airway tissues. IL-4 is localized to eosinophils in vivo and is released by peripheral blood eosinophils. Nonaka M, et al. **J Immunol** 1995 Sep 15;155(6):3234–44

RESPIRATORY TRACT DISEASES

Common clinical presentations of occupational respiratory disorders. Verdon ME. **Am Fam Physician** 1995 Sep 1; 52(3):939–46, 951–3 (36 ref.)

Standardization of Spirometry, 1994 Update. American Thoracic Society. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1107–36

Chest 1995. New York, New York, October 29–November 2, 1995. Abstracts. **Chest** 1995 Sep;108(3 Suppl):A–R, 93S–224S

Effect on airways of beta-blockers for glaucoma [letter] Mehta A. **Lancet** 1995 Sep 16;346(8977):770–1

RESPIRATORY TRACT INFECTIONS

A rhinovirus outbreak among residents of a long-term care facility. Wald TG, et al. **Ann Intern Med** 1995 Oct 15; 123(8):588–93

Role of viral infections in exacerbations of asthma. Study supports results of audit by General Practitioners in Asthma Group [letter] Neville R, et al. **BMJ** 1995 Sep 2; 311(7005):629

Measles and rubella antibody response after measles-mumps-rubella vaccination in children with afebrile upper respiratory tract infection. Ratnam S, et al. **J Pediatr** 1995 Sep;127(3):432–4

Delivery of oxygen to children with lower respiratory tract infection [editorial; comment] Regelmann WE. **J Pediatr** 1995 Sep;127(3):427–8. Comment on: J Pediatr 1995 Sep;127(3):378–83.

Comparison of nasal prongs and nasopharyngeal catheter for the delivery of oxygen in children with hypoxemia because of a lower respiratory tract infection [see comments] Weber MW, et al. **J Pediatr** 1995 Sep;127(3):378–83. Comment in: J Pediatr 1995 Sep;127(3):427–8.

RESUSCITATION

Laryngeal mask airway for resuscitation of a newborn with Pierre-Robin syndrome [letter] Baraka A. **Anesthesiology** 1995 Sep;83(3):645–6

Recommended guidelines for uniform reporting of pediatric advanced life support: the pediatric Utstein Style. A statement for healthcare professionals from a task force of the American Academy of Pediatrics, the American Heart Association, and the European Resuscitation Council. Writing Group. Zaritsky A, et al. **Circulation** 1995 Oct 1;92(7):2006–20 (60 ref.)

Oxygen transport and cardiovascular effects of resuscitation from severe hemorrhagic shock using hemoglobin solutions. Sprung J, et al. **Crit Care Med** 1995 Sep; 23(9):1540–53

Diaspirin cross-linked hemoglobin resuscitation of hemorrhage: comparison of a blood substitute with hypertonic saline and isotonic saline. Cohn SM, et al. **J Trauma** 1995 Aug;39(2):210–6; discussion 216–7

Limiting initial resuscitation of uncontrolled hemorrhage reduces internal bleeding and subsequent volume requirements. Owens TM, et al. **J Trauma** 1995 Aug; 39(2):200–7; discussion 208–9

RETINA

Enhanced expression of intracellular adhesion molecule-1 and P-selectin in the diabetic human retina and choroid. McLeod DS, et al. **Am J Pathol** 1995 Sep;147(3):642–53

Focal photocoagulation treatment of diabetic macular edema. Relationship of treatment effect to fluorescein angiographic and other retinal characteristics at baseline: ETDRS report no. 19. Early Treatment Diabetic Retinopathy Study Research Group. **Arch Ophthalmol** 1995 Sep; 113(9):1144–55

Comparison of scleral tensile strength after transscleral retinal cryopexy, diathermy, and diode laser photocoagulation. Han DP, et al. **Arch Ophthalmol** 1995 Sep;113(9):1195–9

RETINAL ARTERY OCCLUSION

Branch retinal artery occlusion associated with directional coronary atherectomy after percutaneous transluminal coronary angioplasty. Filatov V, et al. **Am J Ophthalmol** 1995 Sep;120(3):391–3

Peripheral thrombolytic therapy for central retinal artery occlusion. CRAO Study Group [letter] Mames RN, et al. **Arch Ophthalmol** 1995 Sep;113(9):1094

RETINAL DISEASES

Retinal vascular hamartoma in von Hippel-Lindau disease. Schmidt D, et al. **Arch Ophthalmol** 1995 Sep;113(9):1163–7

RETINAL NEOVASCULARIZATION

Distribution of growth factors in subfoveal neovascular membranes in age-related macular degeneration and presumed ocular histoplasmosis syndrome. Reddy VM, et al. **Am J Ophthalmol** 1995 Sep;120(3):291–301

RETINAL PERFORATIONS

Illustration of the stages of idiopathic macular holes by laser biomicroscopy. Kiryu J, et al. **Arch Ophthalmol** 1995 Sep; 113(9):1156–60

RETINAL VEIN OCCLUSION

Central retinal vein thrombosis associated with resistance to activated protein C. Dhôte R, et al. **Am J Ophthalmol** 1995 Sep;120(3):388–9

Bilateral central retinal vein occlusions in a patient with acquired immunodeficiency syndrome. Clinicopathologic correlation. Friedman SM, et al. **Arch Ophthalmol** 1995 Sep;113(9):1184–8

RETINAL VESSELS

Grating visual acuity in eyes with retinal residua of retinopathy of prematurity. The Cryotherapy for Retinopathy of Prematurity Cooperative Group. Dobson V, et al. **Arch Ophthalmol** 1995 Sep;113(9):1172–7

Retinal vascular hamartoma in von Hippel-Lindau disease. Schmidt D, et al. **Arch Ophthalmol** 1995 Sep;113(9):1163–7

RETINITIS

Acute retinal pigment epitheliitis. Luttrull JK, et al. **Am J Ophthalmol** 1995 Sep;120(3):389–91

Immune corticotropin-releasing hormone is present in the eyes of and promotes experimental autoimmune uveoretinitis in rodents. Mastorakos G, et al. **Endocrinology** 1995 Oct;136(10):4650–8

RETINITIS PIGMENTOSA

Acute retinal pigment epitheliitis. Luttrull JK, et al. **Am J Ophthalmol** 1995 Sep;120(3):389–91

RETINOIDS

Relation between beta-carotene intake and plasma and adipose tissue concentrations of carotenoids and retinoids. Johnson EJ, et al. **Am J Clin Nutr** 1995 Sep;62(3):598–603

RETINOPATHY OF PREMATURITY

Long-term follow up of visual acuity in eyes with stage 5 retinopathy of prematurity after closed vitrectomy. Fuchino Y, et al. **Am J Ophthalmol** 1995 Sep;120(3):308–16

Grating visual acuity in eyes with retinal residua of retinopathy of prematurity. The Cryotherapy for Retinopathy of Prematurity Cooperative Group. Dobson V, et al. **Arch Ophthalmol** 1995 Sep;113(9):1172–7

RETIREMENT

Change in expenditure patterns of retirees: 1972–1973 and 1986–1987. Nieswiadomy M, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S274–90

RETRACTION OF PUBLICATION [Publication Type]

Academic integrity [retraction of Bird J. In: BMJ 1995 Apr 22;310(6986):1068–9] [see comments] **BMJ** 1995 Aug 26; 311(7004):573. Comment in: BMJ 1995 Aug 26;311(7004):523–4.

RETROVIRIDAE

Retroviral-like sequences specifically expressed in the rat ovary detect genetic differences between normal and transformed rat ovarian surface epithelial cells. Godwin AK, et al. **Endocrinology** 1995 Oct;136(10):4640–9

REVERSE TRANSCRIPTASE

Detection and characterization of seven novel protein S (PROS) gene lesions: evaluation of reverse transcript-polymerase chain reaction as a mutation screening strategy. Formstone CJ, et al. **Blood** 1995 Oct 1;86(7):2632–41

REVIEW LITERATURE

Dangers of overviews of health care [letter] Palmlund I. **Lancet** 1995 Sep 23;346(8978):852–3

RH-HR BLOOD-GROUP SYSTEM

Human Rh D monoclonal antibodies (BRAD-3 and BRAD-5) cause accelerated clearance of Rh D+ red blood cells and suppression of Rh D immunization in Rh D- volunteers. Kumpel BM, et al. **Blood** 1995 Sep 1; 86(5):1701–9

DNA-based prenatal determination of the RhEe genotype. Spence WC, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):670–2

RHABDOMYOLYSIS

Severe rhabdomyolysis associated with tacrolimus [letter] Hibi S, et al. **Lancet** 1995 Sep 9;346(8976):702

Severe rhabdomyolysis in a kidney-transplant recipient receiving intravenous nifedipine [letter] Horn S, et al. **Lancet** 1995 Sep 23;346(8978):848–9

RHABDOMYOSARCOMA

Desmin expression in rhabdomyosarcoma: influence of the desmin clone and immunohistochemical method. Pollock L, et al. **J Clin Pathol** 1995 Jun;48(6):535–8

Symptomatic tumors affecting the urinary tract in children with neurofibromatosis. Barone JG, et al. **J Urol** 1995 Oct; 154(4):1516–7

RHABDOVIRIDAE INFECTIONS

Progression of a vesicular stomatitis virus infection in primary lymphocytes is restricted at multiple levels during B cell activation. Schmidt MR, et al. **J Immunol** 1995 Sep 1; 155(5):2533–44

RHEUMATIC DISEASES

American College of Rheumatology 59th National Scientific Meeting and Association of Rheumatology Health Professionals 30th National Scientific Meeting. San Francisco, California, October 21-26, 1995. Abstracts. **Arthritis Rheum** 1995 Sep;38(9 Suppl):S153-449

Employment status of patients in rheumatology out-patient clinics [letter] Helliwell PS. **Br J Rheumatol** 1995 Jul; 34(7):693

RHEUMATIC HEART DISEASE

Mitral regurgitation and left atrial thrombus in rheumatic mitral valve disease. A clinicopathologic study. Wanishsawad C, et al. **Chest** 1995 Sep;108(3):677-81

RHEUMATOLOGY

American College of Rheumatology 59th National Scientific Meeting and Association of Rheumatology Health Professionals 30th National Scientific Meeting. San Francisco, California, October 21-26, 1995. Abstracts. **Arthritis Rheum** 1995 Sep;38(9 Suppl):S153-449

A 5-year follow-up of a controlled trial of an arthritis education programme. Lindroth Y, et al. **Br J Rheumatol** 1995 Jul;34(7):647-52

RHINOPLASTY

Versatility of a microsurgical free-tissue transfer from the forearm in treating the difficult nose. Kobayashi S, et al. **Plast Reconstr Surg** 1995 Sep;96(4):810-5

RHINOVIRUS

A rhinovirus outbreak among residents of a long-term care facility. Wald TG, et al. **Ann Intern Med** 1995 Oct 15; 123(8):588-93

Role of viral infections in exacerbations of asthma. Allergy must also be a factor [letter] Platts-Mills TA, et al. **BMJ** 1995 Sep 2;311(7005):629-30

RHODAMINES

Hypothyroidism prevents postnatal changes in rat liver mitochondrial populations defined by rhodamine-123 staining. Almeida A, et al. **Endocrinology** 1995 Oct; 136(10):4448-53

RHYTHM METHOD

Natural family planning [letter] Diamond I. **Lancet** 1995 Sep 16;346(8977):774; discussion 775-6

Natural family planning [letter] Dunn HP. **Lancet** 1995 Sep 16;346(8977):775; discussion 775-6

Natural family planning [letter] Freundl G, et al. **Lancet** 1995 Sep 16;346(8977):774-5; discussion 775-6

Natural family planning [letter] Girard M. **Lancet** 1995 Sep 16;346(8977):775; discussion 775-6

RIBOSOMAL PROTEINS

Unmasking of anti-ribosomal P autoantibodies in healthy individuals. Stafford HA, et al. **J Immunol** 1995 Sep 1; 155(5):2754-61

RICKETS

Rickets still affects Canadian children [letter] Haworth JC. **Can Med Assoc J** 1995 Sep 15;153(6):740-1

RIFAMPIN

Evolution of rifampin resistance in human immunodeficiency virus-associated tuberculosis. Nolan CM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1067-71

RISK ASSESSMENT

STD risk assessment and risk-reduction counseling by recently trained family physicians. Maheux B, et al. **Acad Med** 1995 Aug;70(8):726-8

Public health methods--attributable risk as a link between causality and public health action. Northridge ME. **Am J Public Health** 1995 Sep;85(9):1202-4

RISK-TAKING

Do HIV testing and counseling increase risk behavior? [letter] Chamot E, et al. **Am J Public Health** 1995 Sep;85(9):1297-8

RNA

Hyperadrenocorticism and food restriction-induced life extension in the rat: evidence for divergent regulation of pituitary proopiomelanocortin RNA and adrenocorticotropic hormone biosynthesis. Han ES, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B288-94

RNA, ANTISENSE

Disruption of hypothalamic-pituitary-adrenocortical system in transgenic mice expressing type II glucocorticoid receptor antisense ribonucleic acid permanently impairs T cell function: effects on T cell trafficking and T cell responsiveness during postnatal development. Morale MC, et al. **Endocrinology** 1995 Sep;136(9):3949-60

Growth inhibition of MCF-7 breast cancer cells by stable expression of an insulin-like growth factor I receptor antisense ribonucleic acid. Neuenschwander S, et al. **Endocrinology** 1995 Oct;136(10):4298-303

RNA, MESSENGER

Increase of bcr-abl chimeric mRNA expression in tumor cells of patients with chronic myeloid leukemia precedes disease progression. Gaiger A, et al. **Blood** 1995 Sep 15; 86(6):2371-8

Novel CBF beta-MYH11 fusion transcripts and alternative splicing in acute myeloid leukemia with inversion of chromosome 16 [letter] Novak M, et al. **Blood** 1995 Sep 15;86(6):2449-50

Granulocyte-macrophage colony-stimulating factor mRNA stabilization enhances transgenic expression in normal cells and tissues. Rajagopalan LE, et al. **Blood** 1995 Oct 1; 86(7):2551-8

Tumour S-phase activity, nucleotide profile and RNA levels after hepatic artery occlusion and reperfusion in an experimental model of secondary liver carcinoma. Wang LQ, et al. **Br J Surg** 1995 Jul;82(7):963-7

Gonadotropin-releasing hormone receptor messenger ribonucleic acid expression in the ovary during the rat estrous cycle. Bauer-Dantoin AC, et al. **Endocrinology** 1995 Oct;136(10):4432-8

Regulation of prolactin receptor mRNA expression in peripheral lymphocytes in rats in response to changes in serum concentrations of prolactin. Di Carlo R, et al. **Endocrinology** 1995 Oct;136(10):4713-6

Localization of growth hormone receptor/binding protein messenger ribonucleic acid (mRNA) during rat fetal development: relationship to insulin-like growth factor-I mRNA. Edmondson SR, et al. **Endocrinology** 1995 Oct; 136(10):4602-9

Regulation of inhibin/activin subunit messenger ribonucleic acids (mRNAs) by activin A and expression of activin receptor mRNAs in cultured human granulosa-luteal cells. Erämaa M, et al. **Endocrinology** 1995 Oct;136(10):4382-9

Expression of c-kit ligand messenger ribonucleic acids in human ovaries and regulation of their steady state levels by gonadotropins in cultured granulosa-luteal cells. Laitinen M, et al. **Endocrinology** 1995 Oct;136(10):4407-14

The gene encoding for the novel transacting factor proopiomelanocortin corticotropin-releasing hormone responsive element binding protein 1 (PCRH-REB-1) is constitutively expressed in rat pituitary and in discrete brain regions containing CRH or CRH receptors: pathophysiological implications. Licinio J, et al. **Endocrinology** 1995 Oct;136(10):4709-12

CRF2 alpha and CRF2 beta receptor mRNAs are differentially distributed between the rat central nervous system and peripheral tissues. Lovenberg TW, et al. **Endocrinology** 1995 Sep;136(9):4139-42

Regulation of hypothalamic and pituitary corticotropin-releasing hormone receptor messenger ribonucleic acid by adrenalectomy and glucocorticoids. Luo X, et al. **Endocrinology** 1995 Sep;136(9):3877-83

Regulation of corticotropin-releasing hormone receptor messenger ribonucleic acid in the rat brain and pituitary by glucocorticoids and stress. Makino S, et al. **Endocrinology** 1995 Oct;136(10):4517-25

Insulin receptor-related receptor messenger ribonucleic acid: quantitative distribution and localization to subpopulations of epithelial cells in stomach and kidney. Mathi SK, et al. **Endocrinology** 1995 Sep;136(9):4125-32

Ovulatory cycle influences the stimulatory effect of stress on the expression of corticotropin-releasing factor receptor messenger ribonucleic acid in the paraventricular nucleus of the female rat hypothalamus. Nappi RE, et al. **Endocrinology** 1995 Sep;136(9):4073-83

Hybridization histochemical localization of 11 beta-hydroxysteroid dehydrogenase type 2 in rat brain. Roland BL, et al. **Endocrinology** 1995 Oct;136(10):4697-700

The prolactin receptor in the fetal rat: cellular localization of messenger ribonucleic acid, immunoreactive protein, and ligand-binding activity and induction of expression in late gestation. Royster M, et al. **Endocrinology** 1995 Sep; 136(9):3892-900

Quantitative analysis of androgen receptor messenger ribonucleic acid in developing Leydig cells and Sertoli cells by in situ hybridization. Shan LX, et al. **Endocrinology** 1995 Sep;136(9):3856-62

Stress increases brain-derived neurotropic factor messenger ribonucleic acid in the hypothalamus and pituitary. Smith MA, et al. **Endocrinology** 1995 Sep;136(9):3743-50

Regional distribution of growth hormone-releasing hormone (GHRH) receptor mRNA in the rat brain. Takahashi T, et al. **Endocrinology** 1995 Oct;136(10):4721-4

Effect of progesterone on hypothalamic oxytocin messenger ribonucleic acid levels in the lactating rat. Thomas A, et al. **Endocrinology** 1995 Oct;136(10):4188-94

Parathyroid hormone (PTH)/PTH-related protein receptor messenger ribonucleic acid expression and PTH response in a rat model of secondary hyperparathyroidism associated with vitamin D deficiency. Turner G, et al. **Endocrinology** 1995 Sep;136(9):3751-8

Cytokine mRNA expression in the mucosa of treated coeliac patients after wheat peptide challenge. Kontakou M, et al. **Gut** 1995 Jul;37(1):52-7

Rapid transcriptional activation and early mRNA turnover of brain natriuretic peptide in cardiocyte hypertrophy. Evidence for brain natriuretic peptide as an "emergency" cardiac hormone against ventricular overload. Nakagawa O, et al. **J Clin Invest** 1995 Sep;96(3):1280-7

Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. Sato K, et al. **J Clin Invest** 1995 Sep;96(3):1295-302

Cytokine mRNA in brain tissue from mice that show strain-dependent differences in the severity of lesions induced by systemic infection with Candida albicans yeast. Ashman RB, et al. **J Infect Dis** 1995 Sep;172(3):823-30

Maternal and umbilical serum concentrations of granulocyte colony-stimulating factor and its messenger RNA during clinical chorioamnionitis. Li Y, et al. **Obstet Gynecol** 1995 Sep;86(3):428-32

Increased expression of messenger RNA for collagen type I, collagen type III, and fibronectin in myometrium of pregnancy. Stewart EA, et al. **Obstet Gynecol** 1995 Sep; 86(3):417-22

RNA, NEOPLASM

Novel CBF beta-MYH11 fusion transcripts and alternative splicing in acute myeloid leukemia with inversion of chromosome 16 [letter] Novak M, et al. **Blood** 1995 Sep 15;86(6):2449-50

Tumour S-phase activity, nucleotide profile and RNA levels after hepatic artery occlusion and reperfusion in an experimental model of secondary liver carcinoma. Wang LQ, et al. **Br J Surg** 1995 Jul;82(7):963-7

RNA, VIRAL

Hepatitis C virus within a malignant lymphoma lesion in the course of type II mixed cryoglobulinemia. De Vita S, et al. **Blood** 1995 Sep 1;86(5):1887-92

A case of hepatitis C virus (HCV)-associated arthritis. Quantitative analysis of HCV RNA of the synovial fluid and the serum [letter] Ueno Y, et al. **Br J Rheumatol** 1995 Jul;34(7):691-2

ROBOTICS

Pharmaceuticals--robotics: right Rx for drug errors [news] **Hosp Health Netw** 1995 Sep 20;69(18):20

RODENT DISEASES

Isolation of Leishmania (L.) mexicana from wild rodents and their possible role in the transmission of localized cutaneous leishmaniasis in the state of Campeche, Mexico. Chable-Santos JB, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):141-5

Temporal dynamics of Puumala virus antibody prevalence in voles and of nephropathia epidemica incidence in humans. Niklasson B, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):134-40

Borrelia burgdorferi in eastern Virginia: comparison between a coastal and inland locality. Sonenshine DE, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):123-33

ROTATOR CUFF

Function of supraspinatus muscle with torn cuff evaluated by magnetic resonance imaging. Nakagaki K, et al. **Clin Orthop** 1995 Sep;(318):144-51

Repair of the rotator cuff. A comparison of results in two populations of patients. Misamore GW, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1335-9

ROTAVIRUS

Induction of virus-specific antibody production by lamina propria lymphocytes following intramuscular inoculation with rotavirus. Coffin SE, et al. **J Infect Dis** 1995 Sep; 172(3):874-8

Oral inoculation of mice with low doses of microencapsulated, noninfectious rotavirus induces virus-specific antibodies in gut-associated lymphoid tissue. Khoury CA, et al. **J Infect Dis** 1995 Sep;172(3):870-4

Effect of maternal rotavirus immunization on milk and serum antibody titers. Pickering LK, et al. **J Infect Dis** 1995 Sep; 172(3):723-8

ROTAVIRUS INFECTIONS

Effect of maternal rotavirus immunization on milk and serum antibody titers. Pickering LK, et al. **J Infect Dis** 1995 Sep; 172(3):723-8

Surveillance of gastroenteritis [letter] Borgdorff MW, et al. **Lancet** 1995 Sep 23;346(8978):842-3

RUBELLA VACCINE

Emergency department vaccination of preschool-age children during a measles outbreak. Schlenker TL, et al. **Ann Emerg Med** 1995 Sep;26(3):320-3

RUBELLA VACCINE

Measles and rubella antibody response after measles-mumps-rubella vaccination in children with afebrile upper respiratory tract infection. Ratnam S, et al. **J Pediatr** 1995 Sep;127(3):432-4

Aseptic meningitis caused by measles-mumps-rubella vaccine in Japan [letter] Ueda K, et al. **Lancet** 1995 Sep 9;346(8976):701-2

RUBELLA VIRUS

Measles and rubella antibody response after measles-mumps-rubella vaccination in children with afebrile upper respiratory tract infection. Ratnam S, et al. **J Pediatr** 1995 Sep;127(3):432-4

RURAL HEALTH

Prevalence of and risk factors for Chlamydia in a rural pregnant population. Shaw E, et al. **J Fam Pract** 1995 Sep; 41(3):257-60

Impact of improved treatment of sexually transmitted diseases on HIV infection in rural Tanzania: randomised controlled trial [see comments] Grosskurth H, et al. **Lancet** 1995 Aug 26;346(8974):530-6. Comment in: Lancet 1995 Aug 26;346(8974):518.

RURAL POPULATION

Black-white and urban-rural differences in stability of household composition among elderly persons. Hays JC, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):S301-11

RYANODINE

A ryanodine receptor-like molecule expressed in the osteoclast plasma membrane functions in extracellular Ca2+ sensing. Zaidi M, et al. **J Clin Invest** 1995 Sep; 96(3):1582-90

S PHASE

Tumour S-phase activity, nucleotide profile and RNA levels after hepatic artery occlusion and reperfusion in an experimental model of secondary liver carcinoma. Wang LQ, et al. **Br J Surg** 1995 Jul;82(7):963-7

SACCHAROMYCES CEREVISIAE

Saccharomyces cerevisiae vaginitis: transmission from yeast used in baking. Nyirjesy P, et al. **Obstet Gynecol** 1995 Sep; 86(3):326-9

SACRUM

Application of frameless stereotaxy to pedicle screw fixation of the spine. Kalfas IH, et al. **J Neurosurg** 1995 Oct; 83(4):641-7

SAFETY

Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] Wachtel A. **JAMA** 1995 Sep 27;274(12):939-40; discussion 940-1

SALARIES AND FRINGE BENEFITS

Making change pay. Survey: more hospitals tap compensation as a tool of change. Farrell JP, et al. **Hosp Health Netw** 1995 Sep 5;69(17):26-30, 32-3

SALICYLIC ACIDS

Urine Trinder spot test: a rapid salicylate screen for the emergency department. King JA, et al. **Ann Emerg Med** 1995 Sep;26(3):330-3

SALINE SOLUTION, HYPERTONIC

Diaspirin cross-linked hemoglobin resuscitation of hemorrhage: comparison of a blood substitute with hypertonic saline and isotonic saline. Cohn SM, et al. **J Trauma** 1995 Aug;39(2):210-6; discussion 216-7

SALIVA

Neural influences on human esophageal and salivary alkali secretion. Brown CM, et al. **Dig Dis Sci** 1995 Aug; 40(8):1642-50

Longitudinal analysis of parotid and submandibular salivary flow rates in healthy, different-aged adults. Ship JA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M285-9

SALIVARY GLAND CALCULI

Ultrasonography of an infected parotid gland in an elderly patient: detection of sialolithiasis during the acute attack. Kessler A, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):736-7

SALMON

Occupational asthma caused by automated salmon processing. Douglas JD, et al. **Lancet** 1995 Sep 16; 346(8977):737-40

SALMONELLA ENTERITIDIS

Recurrent Salmonella enteritidis sepsis and hepatic tuberculosis. Trauner M, et al. **Gut** 1995 Jul;37(1):136-9

SALMONELLA INFECTIONS

Recurrent Salmonella enteritidis sepsis and hepatic tuberculosis. Trauner M, et al. **Gut** 1995 Jul;37(1):136-9

Mycotic false aneurysm of the superficial femoral artery. Delayed complication of Salmonella gastroenteritis in a patient with the acquired immunodeficiency syndrome. Zell SC. **West J Med** 1995 Jul;163(1):72-4

SAPHENOUS VEIN

Autologous saphenous vein popliteal-tibial artery bypass for limb-threatening ischemia: a reassessment. Ballard JL, et al. **Am J Surg** 1995 Sep;170(3):251-5

Coronary artery bypass graft disease. Nwasokwa ON. **Ann Intern Med** 1995 Oct 1;123(7):528-45 (148 ref.)

Patency of cryopreserved saphenous vein grafts as conduits for coronary artery bypass surgery. Iaffaldano RA, et al. **Chest** 1995 Sep;108(3):725-9

SARCOIDOSIS

Therapeutic considerations in patients with refractory neurosarcoidosis. Agbogu BN, et al. **Arch Neurol** 1995 Sep; 52(9):875-9

Low-dose methotrexate: an effective corticosteroid-sparing agent in the musculoskeletal manifestations of sarcoidosis. Kaye O, et al. **Br J Rheumatol** 1995 Jul;34(7):642-4

SARCOIDOSIS, PULMONARY

Alveolar macrophage TNF-alpha release and BAL cell phenotypes in sarcoidosis. Zheng L, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1061-6

Multiple lung masses, pneumothorax, and psychiatric symptoms in a 29-year-old African-American woman. Chao DC, et al. **Chest** 1995 Sep;108(3):871-3

SARCOMA

In vivo biologic effects of PIXY321, a synthetic hybrid protein of recombinant human granulocyte-macrophage colony-stimulating factor and interleukin-3 in cancer patients with normal hematopoiesis: a phase I study. Vadhan-Raj S, et al. **Blood** 1995 Sep 15;86(6):2098-105

SARCOMA, ENDOMETRIAL STROMAL

Uterine stromal sarcoma following tamoxifen treatment [letter] Beer TW, et al. **J Clin Pathol** 1995 Jun;48(6):596

SARCOMA, EWING'S

Arm pain in a 36-year-old man. Magid D, et al. **Clin Orthop** 1995 Sep;(318):279-80, 282-6

SARCOMA, EXPERIMENTAL

Isolated single-lung perfusion: a study of the optimal perfusate and other pharmacokinetic factors. Weksler B, et al. **Ann Thorac Surg** 1995 Sep;60(3):624-9

SARCOMA, KAPOSI'S

In vitro establishment and characterization of two acquired immunodeficiency syndrome-related lymphoma cell lines (BC-1 and BC-2) containing Kaposi's sarcoma-associated herpesvirus-like (KSHV) DNA sequences. Cesarman E, et al. **Blood** 1995 Oct 1;86(7):2708-14

AIDS-associated Kaposi's sarcoma (KS) cells express oncostatin M (OM)-specific receptor but not leukemia inhibitory factor/OM receptor or interleukin-6 receptor. Complete block of OM-induced KS cell growth and OM binding by anti-gp130 antibodies. Murakami-Mori K, et al. **J Clin Invest** 1995 Sep;96(3):1319-27

Differences in androgens of HIV positive patients with and without Kaposi sarcoma. Christeff N, et al. **J Clin Pathol** 1995 Jun;48(6):513-8

Human chorionic gonadotropin for AIDS-related Kaposi's sarcoma [letter] Bower M, et al. **Lancet** 1995 Sep 2; 346(8975):642

Can antiviral agents decrease the occurrence of Kaposi's sarcoma? Clinical Epidemiology Group from Centres d'Information et de Soins de l'Immunodéficience Humaine [letter] Costagliola D, et al. **Lancet** 1995 Aug 26; 346(8974):578

Association of human herpes virus with pulmonary Kaposi's sarcoma [letter] Howard M, et al. **Lancet** 1995 Sep 9; 346(8976):712

A new human herpesvirus: KSHV or HHV8? [comment] Levy JA. **Lancet** 1995 Sep 23;346(8978):786. Comment on: Lancet 1995 Sep 23;346(8978):799-802.

Human chronic gonadotropin for AIDS-related Kaposi's sarcoma [letter] von Overbeck J, et al. **Lancet** 1995 Sep 2;346(8975):642-3

Detection of Kaposi sarcoma associated herpesvirus in peripheral blood of HIV-infected individuals and progression to Kaposi's sarcoma [see comments] Whitby D, et al. **Lancet** 1995 Sep 23;346(8978):799-802. Comment in: Lancet 1995 Sep 23;346(8978):786.

Herpes-like DNA sequences in a body-cavity-based lymphoma in an HIV-negative patient [letter] Nador RG, et al. **N Engl J Med** 1995 Oct 5;333(14):943

Kaposi sarcoma presenting as a vulvar mass. Macasaet MA, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):695-7 (17 ref.)

SARCOMA, SYNOVIAL

Pathologic quiz case 2. Synovial sarcoma of the hypopharynx. Soliman AM, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1059, 1061-2

SARIN

A case of VX poisoning and the difference from sarin [letter] Nozaki H, et al. **Lancet** 1995 Sep 9;346(8976):698-9

SCALP DERMATOSES

Systematic review of clinical efficacy of topical treatments for head lice. Vander Stichele RH, et al. **BMJ** 1995 Sep 2;311(7005):604-8

SCAPULA

Shoulder complex position and glenohumeral subluxation in hemiplegia. Culham EG, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):857-64

Injuries of the shoulder girdle. Herscovici D Jr, et al. **Clin Orthop** 1995 Sep;(318):54-60

SCHISTOSOMA MANSONI

Epidemiologic application of circulating antigen detection in a recent Schistosoma mansoni focus in northern Senegal. Polman K, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):152-7

SCHISTOSOMIASIS MANSONI

Epidemiologic application of circulating antigen detection in a recent Schistosoma mansoni focus in northern Senegal. Polman K, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):152-7

Efficacy and side effects of praziquantel in an epidemic focus of Schistosoma mansoni. Stelma FF, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):167-70

SCHIZOPHRENIA

Diagnostic accuracy and linkage analysis: how useful are schizophrenia spectrum phenotypes? Faraone SV, et al. **Am J Psychiatry** 1995 Sep;152(9):1286-90 (68 ref.)

Is risperidone a substitute for clozapine for patients who do not respond to neuroleptics? [letter] Lacey RL, et al. **Am J Psychiatry** 1995 Sep;152(9):1401

Increases in CSF levels of interleukin-2 in schizophrenia: effects of recurrence of psychosis and medication status. McAllister CG, et al. **Am J Psychiatry** 1995 Sep; 152(9):1291-7

Gender differences on thought disturbance measures among schizophrenic patients. Perry W, et al. **Am J Psychiatry** 1995 Sep;152(9):1298-301

Auditory hallucinations and dissociative identity disorder [letter] Peterson G. **Am J Psychiatry** 1995 Sep; 152(9):1403-4

On older fathers [letter] Raschka LB. **Am J Psychiatry** 1995 Sep;152(9):1404

Meta-analyses of studies of ventricular enlargement and cortical sulcal prominence in mood disorders. Comparisons with controls or patients with schizophrenia. Elkis H, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):735-46

Clozapine treatment of schizophrenia [clinical conference] Pickar D, et al. **JAMA** 1995 Sep 27;274(12):981-3

Functional imaging and cognitive abnormalities. Frith C. **Lancet** 1995 Sep 2;346(8975):615-20 (30 ref.)

Treatment of schizophrenia. Kane JM, et al. **Lancet** 1995 Sep 23;346(8978):820-5 (38 ref.)

Genetic basis of schizophrenia. McGuffin P, et al. **Lancet** 1995 Sep 9;346(8976):678-82

Abnormal monitoring of inner speech: a physiological basis for auditory hallucinations. McGuire PK, et al. **Lancet** 1995 Sep 2;346(8975):596-600

Chemical brain anatomy in schizophrenia. Sedvall G, et al. **Lancet** 1995 Sep 16;346(8977):743-9 (64 ref.)

From neuropathology to neurodevelopment. Weinberger DR. **Lancet** 1995 Aug 26;346(8974):552-7 (40 ref.)

SCHIZOPHRENIC PSYCHOLOGY

Gender differences on thought disturbance measures among schizophrenic patients. Perry W, et al. **Am J Psychiatry** 1995 Sep;152(9):1298-301

SCHOOL ADMISSION CRITERIA

Do the criteria of resident selection committees predict residents' performances? Fine PL, et al. **Acad Med** 1995 Sep;70(9):834-8

SCHOOLS

Air Force Academy ends mandatory boxing activity [news] Swartzberg D. **JAMA** 1995 Sep 13;274(10):784
Science's status and single-sex schools [news] Dean M. **Lancet** 1995 Sep 2;346(8975):627

SCHOOLS, HEALTH OCCUPATIONS

Malpractice in our midst [editorial] Rothstein JM. **Phys Ther** 1995 Sep;75(9):784-5

SCHOOLS, MEDICAL

Use of live animals in the curricula of U.S. medical schools in 1994. Ammons SW. **Acad Med** 1995 Aug;70(8):740-3
The role of career pathway before medical school in graduates' choice of primary care versus other specialty practices. Kebede R, et al. **Acad Med** 1995 Aug;70(8):723-5
Teaching an integrated approach to health care: lessons from five schools. Tresolini CP, et al. **Acad Med** 1995 Aug; 70(8):665-70
Case Western Reserve University and University Hospitals of Cleveland: a neurosurgical chronicle. Hlavin ML, et al. **J Neurosurg** 1995 Oct;83(4):750-5
Medical schools in the United States and Canada. **JAMA** 1995 Sep 6;274(9):745-62
Educational programs in US medical schools, 1994-1995. Barzansky B, et al. **JAMA** 1995 Sep 6;274(9):716-22
Review of US medical school finances, 1993-1994. Ganem JL, et al. **JAMA** 1995 Sep 6;274(9):723-30
Reflections of a maverick measurement maven [see comments] McGuire CH. **JAMA** 1995 Sep 6;274(9):735-40 . Comment in: JAMA 1995 Sep 6;274(9):741-3.

SCHOOLS, NURSING

Poster competitions. Another way to increase university-service interchange. Bernreuter M. **J Nurs Adm** 1995 Sep;25(9):8-9

SCIATIC NERVE

Sciatic cryoneurolysis in rats: a model of sympathetically independent pain. Part 2: Adrenergic pharmacology. Willenbring S, et al. **Anesth Analg** 1995 Sep;81(3):549-54
Sciatic cryoneurolysis in rats: a model of sympathetically independent pain. Part 1: Effects of sympathectomy. Willenbring S, et al. **Anesth Analg** 1995 Sep;81(3):544-8
Relation between functional deficit and intraneural local anesthetic during peripheral nerve block. A study in the rat sciatic nerve. Popitz-Bergez FA, et al. **Anesthesiology** 1995 Sep;83(3):583-92
Vascular changes and demyelination induced by the intraneural injection of tumour necrosis factor. Redford EJ, et al. **Brain** 1995 Aug;118 (Pt 4):869-78
Intraneural activated T cells cause focal breakdown of the blood-nerve barrier. Spies JM, et al. **Brain** 1995 Aug;118 (Pt 4):857-68

SCIENCE

Reshaping the graduate education of scientists and engineers. Griffiths PA. **Acad Med** 1995 Sep;70(9):826-7
Science's status and single-sex schools [news] Dean M. **Lancet** 1995 Sep 2;346(8975):627

SCLERA

Comparison of scleral tensile strength after transscleral retinal cryopexy, diathermy, and diode laser photocoagulation. Han DP, et al. **Arch Ophthalmol** 1995 Sep;113(9):1195-9

SCLERODERMA, SYSTEMIC

Plasma endothelin-1 levels, pulmonary hypertension, and lung fibrosis in patients with systemic sclerosis. Morelli S, et al. **Am J Med** 1995 Sep;99(3):255-60
Phrenicus palsy in progressive systemic sclerosis. Birk MA, et al. **Br J Rheumatol** 1995 Jul;34(7):684-5
T and B cell collaboration is essential for the autoantibody response to DNA topoisomerase I in systemic sclerosis. Kuwana M, et al. **J Immunol** 1995 Sep 1;155(5):2703-14

SCOLIOSIS

Scoliosis in familial dysautonomia. Operative treatment. Rubery PT, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1362-9

SCOPOLAMINE

Scopolamine patch-induced unilateral mydriasis. Thiele EA, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):525

SCOTOMA

Role of the completion phenomenon in the evaluation of Amsler grid results. Achard OA, et al. **Am J Ophthalmol** 1995 Sep;120(3):322-9

SCROTUM

Sonography in patients with gunshot wounds of the scrotum: imaging findings and their value. Learch TJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):879-83
Genital dog bite injuries in infants and children. Redman JF. **Clin Pediatr (Phila)** 1995 Jun;34(6):331-3 (11 ref.)

SEASONAL AFFECTIVE DISORDER

Syndrome triad in children and adolescents [letter] Rosenthal NE. **Am J Psychiatry** 1995 Sep;152(9):1402

SEASONS

Seasonal influence on human enteric infection by Ancylostoma caninum. Croese J. **Am J Trop Med Hyg** 1995 Aug;53(2):158-61
Seasonality of keratoacanthoma [letter] Mantegna M, et al. **Arch Dermatol** 1995 Sep;131(9):1092
Seasonal variation in the necropsy incidence of pulmonary thromboembolism in Hong Kong. Chau KY, et al. **J Clin Pathol** 1995 Jun;48(6):578-9

SEAT BELTS

Seat-belt compression appendicitis [letter] Sharma AK, et al. **Br J Surg** 1995 Jul;82(7):999

SELEGILINE

Boxer disqualified for taking selegiline [letter] Colosimo C, et al. **Lancet** 1995 Sep 2;346(8975):647

SELF ASSESSMENT (PSYCHOLOGY)

Retest stability of the tinnitus handicap questionnaire. Newman CW, et al. **Ann Otol Rhinol Laryngol** 1995 Sep; 104(9 Pt 1):718-23
Clinicians' perceptions of self-assessment in clinical practice. Orest MR. **Phys Ther** 1995 Sep;75(9):824-9

SELF CARE

Relationship of asymptomatic bacteriuria and renal scarring in children with neuropathic bladders who are practicing clean intermittent catheterization. Ottolini MC, et al. **J Pediatr** 1995 Sep;127(3):368-72

SELF CONCEPT

Investigating the development of self-evaluation skills in a problem-based tutorial course. Hay JA. **Acad Med** 1995 Aug;70(8):733-5
Religiosity and self-esteem among older adults. Krause N. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):P236-46

SELF-EVALUATION PROGRAMS

Investigating the development of self-evaluation skills in a problem-based tutorial course. Hay JA. **Acad Med** 1995 Aug;70(8):733-5

SELF-INJURIOUS BEHAVIOR

Sexual abuse in childhood and deliberate self-harm. Romans SE, et al. **Am J Psychiatry** 1995 Sep;152(9):1336-42
Failure of naltrexone hydrochloride to reduce self-injurious and autistic behavior in mentally retarded adults. Double-blind placebo-controlled studies. Willemsen-Swinkels SH, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):766-73

SEMANTICS

The reading and semantic link tests: a comparison between probable Alzheimer patients and reading-matched controls. Beech JR. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):P267-71

SEMINAL VESICLES

Seminal vesicle biopsy in prostate cancer staging. Allepuz Losa CA, et al. **J Urol** 1995 Oct;154(4):1407-11
Indications for seminal vesicle biopsy and laparoscopic pelvic lymph node dissection in men with localized carcinoma of the prostate. Stone NN, et al. **J Urol** 1995 Oct; 154(4):1392-6

SENNA

Antibacterial activity of bowel-cleansing agents: implications of antibacteroides activity of senna. Chapman MA, et al. **Br J Surg** 1995 Aug;82(8):1053

SENSATION

Regulation of breathholding time and sensation after heart-lung transplantation. Ninane V, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1010-5
Sensory recovery in noninnervated flaps used for oral cavity and oropharyngeal reconstruction. Close LG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):967-72
Heightened visceral sensation in functional gastrointestinal disease is not site-specific. Evidence for a generalized disorder of gut sensitivity. Trimble KC, et al. **Dig Dis Sci** 1995 Aug;40(8):1607-13

SENSATION DISORDERS

Spurious subdural blocks? [letter] Collier CB. **Anaesthesia** 1995 Jul;50(7):664
Sensory and spatial components of somaesthetic deficits following right brain damage. Smania N, et al. **Neurology** 1995 Sep;45(9):1725-30

SENSORY THRESHOLDS

Isoflurane and sevoflurane produce a dose-dependent reduction in the shivering threshold in rabbits. Hanagata K, et al. **Anesth Analg** 1995 Sep;81(3):581-4
Lowered oesophageal sensory thresholds in patients with symptomatic but not excess gastro-oesophageal reflux: evidence for a spectrum of visceral sensitivity in GORD. Trimble KC, et al. **Gut** 1995 Jul;37(1):7-12

SENTINEL SURVEILLANCE

Emergency department sentinel surveillance for emerging infectious diseases [editorial] Moran GJ, et al. **Ann Emerg Med** 1995 Sep;26(3):351-4

SEPSIS

Delayed thromboxane or tumor necrosis factor-alpha, but not leukotriene inhibition, attenuates prolonged pulmonary hypertension in endotoxemia. Li JX, et al. **Am J Med Sci** 1995 Sep;310(3):103-10
New concepts in the pathophysiology of oxygen metabolism during sepsis. Vlessis AA, et al. **Br J Surg** 1995 Jul; 82(7):870-6 (70 ref.)
Tumor necrosis factor as the proximal mediator of sepsis--or this too will pass [editorial; comment] Deitch EA. **Crit Care Med** 1995 Sep;23(9):1457-8. Comment on: Crit Care Med 1995 Sep;23(9):1512-8.
Failure of prophylactic and therapeutic use of a murine anti-tumor necrosis factor monoclonal antibody in Escherichia coli sepsis in the rabbit [see comments] Stack AM, et al. **Crit Care Med** 1995 Sep;23(9):1512-8. Comment in: Crit Care Med 1995 Sep;23(9):1457-8.
Hemostatic competency and elastase-alpha 1-proteinase inhibitor levels in surgery, trauma, and sepsis. Viljoen M, et al. **J Trauma** 1995 Aug;39(2):381-5
Incidence, risk factors, and outcome of severe sepsis and septic shock in adults. A multicenter prospective study in intensive care units. French ICU Group for Severe Sepsis. Brun-Buisson C, et al. **JAMA** 1995 Sep 27;274(12):968-74
Customized probability models for severe sepsis: correction and clarification [letter] Jeffs RA. **JAMA** 1995 Sep 20; 274(11):872; discussion 872-3
Customized probability models for severe sepsis: correction and clarification [letter] Rubenfeld GD. **JAMA** 1995 Sep 20;274(11):872; discussion 872-3

SEPSIS SYNDROME

Cardiopulmonary bypass and intestinal and pulmonary endothelial permeability. A need for understanding [editorial; comment] Sibbald WJ. **Chest** 1995 Sep; 108(3):598-9. Comment on: Chest 1995 Sep;108(3):718-24.

SEPTICEMIA

Cytokine therapy in septic shock [letter] Friedland JS, et al. **N Engl J Med** 1995 Oct 5;333(14):942-3

SEQUENCE ANALYSIS, DNA

Molecular medicine. Recognizing DNA. Rosenthal N. **N Engl J Med** 1995 Oct 5;333(14):925-7 (0 ref.)

SEQUENCE DELETION

Optimal polymerase chain reaction amplification for preimplantation diagnosis in cystic fibrosis (delta F508) [see comments] Cui KH, et al. **BMJ** 1995 Aug 26; 311(7004):536-40. Comment in: BMJ 1995 Aug 26;311(7004):540.
X region deletion variants of hepatitis B virus in surface antigen-negative infections and non-A, non-B hepatitis. Feitelson MA, et al. **J Infect Dis** 1995 Sep;172(3):713-22

SERINE

The phosphorylation targets of p47phox, a subunit of the respiratory burst oxidase. Functions of the individual target serines as evaluated by site-directed mutagenesis. Faust LR, et al. **J Clin Invest** 1995 Sep;96(3):1499-505

SERMORELIN

Effect of long-acting antagonists of growth hormone (GH)-releasing hormone on GH and cyclic adenosine 3',5'-monophosphate release in superfused rat pituitary cells. Horváth JE, et al. **Endocrinology** 1995 Sep; 136(9):3849-55

SERODIAGNOSIS

From the Centers for Disease Control and Prevention. Recommendations for test performance and interpretation from the Second National Conference on Serologic

SERODIAGNOSIS

Diagnosis of Lyme Disease. **JAMA** 1995 Sep 27;274(12):937

SEROTONIN

Increased plasma serotonin in primary pulmonary hypertension. Hervé P, et al. **Am J Med** 1995 Sep; 99(3):249-54

SEROTONIN UPTAKE INHIBITORS

Sertraline for social phobia: a double-blind, placebo-controlled crossover study. Katzelnick DJ, et al. **Am J Psychiatry** 1995 Sep;152(9):1368-71

Phenelzine and venlafaxine interaction [letter] Phillips SD, et al. **Am J Psychiatry** 1995 Sep;152(9):1400-1

Interactions of serotonin reuptake inhibitors with tricyclic antidepressants [letter] Harvey AT, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):783-5

SERTOLI CELLS

Evidence that basement membrane prevents apoptosis of Sertoli cells in vitro in the absence of known regulators of Sertoli cell function. Dirami G, et al. **Endocrinology** 1995 Oct;136(10):4439-47

Quantitative analysis of androgen receptor messenger ribonucleic acid in developing Leydig cells and Sertoli cells by in situ hybridization. Shan LX, et al. **Endocrinology** 1995 Sep;136(9):3856-62

SERUM ALBUMIN

Clinical indicators associated with unintentional weight loss and pressure ulcers in elderly residents of nursing facilities. Gilmore SA, et al. **J Am Diet Assoc** 1995 Sep;95(9):984-92

Renal and systemic-hemodynamic response to isovolemic exchange transfusion with hemoglobin cross-linked with bis (3,5-dibromosalicyl) fumarate or albumin [see comments] Matheson-Urbaitis B, et al. **J Lab Clin Med** 1995 Sep;126(3):250-60. Comment in: J Lab Clin Med 1995 Sep;126(3):231-2.

SERUM ALBUMIN, BOVINE

Interactions of a very long chain fatty acid with model membranes and serum albumin. Implications for the pathogenesis of adrenoleukodystrophy. Ho JK, et al. **J Clin Invest** 1995 Sep;96(3):1455-63

SEVERITY OF ILLNESS INDEX

Consistency of ASA grading [letter] Harling DW. **Anaesthesia** 1995 Jul;50(7):659

Consistency of ASA grading [letter] Little JP. **Anaesthesia** 1995 Jul;50(7):658-9

Predicting death in pediatric patients with acute respiratory failure. Pediatric Critical Care Study Group. Extracorporeal Life Support Organization. Timmons OD, et al. **Chest** 1995 Sep;108(3):789-97

SEX BEHAVIOR

Physiological parameters associated with psychogenic sexual arousal in women with complete spinal cord injuries. Sipski ML, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):811-8

Control of sexually transmitted diseases in Haiti: results and implications of a baseline study among pregnant women living in Cité Soleil Shantytowns. Behets FM, et al. **J Infect Dis** 1995 Sep;172(3):764-71

Transmission of cervical human papillomavirus infection by sexual activity: differences between low and high oncogenic risk types. Franco EL, et al. **J Infect Dis** 1995 Sep;172(3):756-63

Psychosexual adjustment of men who underwent hypospadias repair: a norm-related study. Mureau MA, et al. **J Urol** 1995 Oct;154(4):1351-5

Surveillance of heterosexually acquired HIV infection [letter] Molesworth AM, et al. **Lancet** 1995 Sep 23;346(8978):843-4

SEX CHARACTERISTICS

An angiotensin-converting enzyme gene variant is associated with acute myocardial infarction in women but not in men. Schuster H, et al. **Am J Cardiol** 1995 Sep 15;76(8):601-3

SEX CHROMOSOME ABNORMALITIES

Sex chromosomal abnormalities and intracytoplasmic sperm injection [letter] In't Veld P, et al. **Lancet** 1995 Sep 16; 346(8977):773

SEX CORD-STROMAL TUMOR

Immunohistochemical localization of Ad4-binding protein with correlation to steroidogenic enzyme expression in cycling human ovaries and sex cord stromal tumors. Takayama K, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2815-21

Mixed germ cell-sex cord stromal tumor of the testis: the incidental finding of a rare testicular neoplasm. Rames RA, et al. **J Urol** 1995 Oct;154(4):1479 (4 ref.)

SEX DISORDERS

Multiple sclerosis. Sexual dysfunction and its response to medications. Mattson D, et al. **Arch Neurol** 1995 Sep; 52(9):862-8

Anejaculation in quadriplegia [letter] Brown TR. **Arch Phys Med Rehabil** 1995 Sep;76(9):889

SEX FACTORS

Gender effect on prognosis of patients receiving long-term home oxygen therapy. The Respiratory Failure Research Group in Japan. Miyamoto K, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):972-6

Sex, access, and excess [editorial] Franks P, et al. **Ann Intern Med** 1995 Oct 1;123(7):548-50

SEXUAL PARTNERS

Male partners of women with pelvic infection should be traced [letter] Robinson AJ, et al. **BMJ** 1995 Sep 2; 311(7005):630

SEXUALLY TRANSMITTED DISEASES

STD risk assessment and risk-reduction counseling by recently trained family physicians. Maheux B, et al. **Acad Med** 1995 Aug;70(8):726-8

Control of sexually transmitted diseases in Haiti: results and implications of a baseline study among pregnant women living in Cité Soleil Shantytowns. Behets FM, et al. **J Infect Dis** 1995 Sep;172(3):764-71

Transmission of cervical human papillomavirus infection by sexual activity: differences between low and high oncogenic risk types. Franco EL, et al. **J Infect Dis** 1995 Sep;172(3):756-63

Impact of improved treatment of sexually transmitted diseases on HIV infection in rural Tanzania: randomised controlled trial [see comments] Grosskurth H, et al. **Lancet** 1995 Aug 26;346(8974):530-6. Comment in: Lancet 1995 Aug 26;346(8974):518.

STD control for HIV prevention—it works![comment] Laga M. **Lancet** 1995 Aug 26;346(8974):518-9. Comment on: Lancet 1995 Aug 26;346(8974):530-6.

HIV and sexually transmitted diseases. The physician's role in prevention. Cohen MS. **Postgrad Med** 1995 Sep; 98(3):52-8, 63-4 (26 ref.)

SEZARY SYNDROME

Detection of clonal T-cell receptor gamma gene rearrangements with the use of the polymerase chain reaction in cutaneous lesions of mycosis fungoides and Sézary syndrome. Bachelez H, et al. **Arch Dermatol** 1995 Sep;131(9):1027-31

Prognostic factors in erythrodermic mycosis fungoides and the Sézary syndrome [see comments] Kim YH, et al. **Arch Dermatol** 1995 Sep;131(9):1003-8. Comment in: Arch Dermatol 1995 Sep;131(9):1077-80. Comment in: Arch Dermatol 1995 Sep;131(9):1081-2.

SHIVERING

Isoflurane and sevoflurane produce a dose-dependent reduction in the shivering threshold in rabbits. Hanagata K, et al. **Anesth Analg** 1995 Sep;81(3):581-4

SHOCK, CARDIOGENIC

Early and 1-year survival rates in acute myocardial infarction complicated by cardiogenic shock: a retrospective study comparing coronary angioplasty with medical treatment. Eltchaninoff H, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):459-64

Cardiogenic shock and early revascularization [letter] Zijlstra F, et al. **Circulation** 1995 Sep 1;92(5):1349-50

SHOCK, HEMORRHAGIC

Oxygen transport and cardiovascular effects of resuscitation from severe hemorrhagic shock using hemoglobin solutions. Sprung J, et al. **Crit Care Med** 1995 Sep; 23(9):1540-53

Cell swelling and depolarization in hemorrhagic shock. Borchelt BD, et al. **J Trauma** 1995 Aug;39(2):187-92; discussion 192-4

Limiting initial resuscitation of uncontrolled hemorrhage reduces internal bleeding and subsequent volume requirements. Owens TM, et al. **J Trauma** 1995 Aug; 39(2):200-7; discussion 208-9

SHOCK, SEPTIC

CDP571, a humanized antibody to human tumor necrosis factor-alpha: safety, pharmacokinetics, immune response, and influence of the antibody on cytokine concentrations in patients with septic shock. CPD571 Sepsis Study Group. Dhainaut JF, et al. **Crit Care Med** 1995 Sep;23(9):1461-9

Dysregulation of the veno-arterial response in the superior mesenteric artery during endotoxic shock. Revelly JP, et al. **Crit Care Med** 1995 Sep;23(9):1519-27

Effects of inhaled nitric oxide on right ventricular function in endotoxin shock. Offner PJ, et al. **J Trauma** 1995 Aug; 39(2):179-85; discussion 185-6

Effects of nitric oxide synthase inhibition on regional blood flow in a porcine model of endotoxic shock. Offner PJ, et al. **J Trauma** 1995 Aug;39(2):338-43

SHORT BOWEL SYNDROME

A new treatment for patients with short-bowel syndrome. Growth hormone, glutamine, and a modified diet. Byrne TA, et al. **Ann Surg** 1995 Sep;222(3):243-54; discussion 254-5

SHOULDER

Function of supraspinatus muscle with torn cuff evaluated by magnetic resonance imaging. Nakagaki K, et al. **Clin Orthop** 1995 Sep;(318):144-51

An objective definition of shoulder dystocia: prolonged head-to-body delivery intervals and/or the use of ancillary obstetric maneuvers. Spong CY, et al. **Obstet Gynecol** 1995 Sep;86(3):433-6

SHOULDER FRACTURES

Isolated avulsion fracture of the lesser tuberosity of the humerus in adolescents. A report of two cases. Paschal SO, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1427-30

SHOULDER JOINT

Surgery to the shoulder—shoulder replacement. Emery R. **Br J Rheumatol** 1995 Jul;34(7):653-62 (76 ref.)

Humeral fractures after shoulder arthroplasty. Wright TW, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1340-6

Scapular taping in the treatment of anterior shoulder impingement. Host HH. **Phys Ther** 1995 Sep;75(9):803-12

SIALOGLYCOPROTEINS

Autoantibodies directed against CD43 molecules with an altered glycosylation status on human immunodeficiency virus type 1 (HIV-1)-infected CEM cells are found in all HIV-1+ individuals. Giordanengo V, et al. **Blood** 1995 Sep 15;86(6):2302-11

Specific sensitivity of CD43 to neutrophil elastase. Remold-O'Donnell E, et al. **Blood** 1995 Sep 15; 86(6):2395-402

Regulatory role of CD43 leukosialin on integrin-mediated T-cell adhesion to endothelial and extracellular matrix ligands and its polar redistribution to a cellular uropod. Sánchez-Mateos P, et al. **Blood** 1995 Sep 15;86(6):2228-39

Variable in vivo regulation of rat vitamin D-dependent genes (osteopontin, Ca,Mg-adenosine triphosphatase, and 25-hydroxyvitamin D3 24-hydroxylase): implications for differing mechanisms of regulation and involvement of multiple factors. Matkovits T, et al. **Endocrinology** 1995 Sep;136(9):3971-82

HIV predominantly induces IL-1 receptor antagonist over IL-1 synthesis in human primary monocytes. Zavala F, et al. **J Immunol** 1995 Sep 1;155(5):2784-93

SIALOGRAPHY

New technique for submandibular sialography [letter] Raskin SP. **AJR Am J Roentgenol** 1995 Oct;165(4):1018-9

SICK SINUS SYNDROME

Dual chamber pacing: how many patients remain in DDD mode over the long term? Ibrahim B, et al. **Br Heart J** 1995 Jul;74(1):76-9

SICKLE CELL TRAIT

Prevalence of sickle-cell trait in USA adolescents of Central American origin [letter] Hamdallah M, et al. **Lancet** 1995 Sep 9;346(8976):707-8

SIDEROSIS

Superficial siderosis of the central nervous system. Fearnley JM, et al. **Brain** 1995 Aug;118 (Pt 4):1051-66 (63 ref.)

SIGMOID

Effect of low-dose dopamine on sigmoid colonic intramucosal pH in patients undergoing elective abdominal aortic aneurysm repair. Soong CV, et al. **Br J Surg** 1995 Jul;82(7):912-5

SIGMOID DISEASES

Giant diverticulum of the sigmoid colon. Naber A, et al. **Br J Surg** 1995 Jul;82(7):985

SIGNAL PEPTIDES

Response to letter to editor by Bernard et al [letter] Goldfarb A. **Blood** 1995 Sep 15;86(6):2449

SIGNAL PROCESSING, COMPUTER-ASSISTED

Use of signal-averaged electrocardiography for predicting inducible sustained monomorphic ventricular tachycardia in patients with bundle branch block with and without a history of syncope. Englund A, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):481–8

Comparison of automatic QT measurement techniques in the normal 12 lead electrocardiogram. McLaughlin NB, et al. **Br Heart J** 1995 Jul;74(1):84–9

SIGNAL TRANSDUCTION

Chemoattractant signaling and leukocyte activation. Bokoch GM. **Blood** 1995 Sep 1;86(5):1649–60 (171 ref.)

Evidence for a dithiol-activated signaling pathway in natural killer cell avidity regulation of leukocyte function antigen-1: structural requirements and relationship to phorbol ester- and CD16-triggered pathways. Edwards BS, et al. **Blood** 1995 Sep 15;86(6):2288–301

Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Kinashi T, et al. **Blood** 1995 Sep 15; 86(6):2086–90

Evidence for a signaling role for the alpha chains of granulocyte-macrophage colony-stimulating factor (GM-CSF), interleukin-3 (IL-3), and IL-5 receptors: divergent signaling pathways between GM-CSF/IL-3 and IL-5. Mire-Sluis A, et al. **Blood** 1995 Oct 1;86(7):2679–88

Both tumor necrosis factor receptors, TNFR60 and TNFR80, are involved in signaling endothelial tissue factor expression by juxtacrine tumor necrosis factor alpha. Schmid EF, et al. **Blood** 1995 Sep 1;86(5):1836–41

JAK3 protein tyrosine kinase mediates interleukin-7-induced activation of phosphatidylinositol-3' kinase. Sharfe N, et al. **Blood** 1995 Sep 15;86(6):2077–85

Blockage of the early events of mitogenic signaling by interferon-gamma in macrophages in response to colony-stimulating factor-1. Xu J, et al. **Blood** 1995 Oct 1;86(7):2774–88

Decreases in growth hormone receptor signal transduction contribute to the decline in insulin-like growth factor I gene expression with age. Xu X, et al. **Endocrinology** 1995 Oct;136(10):4551–7

Signaling through the sphingomyelin pathway [editorial] Zhang Y, et al. **Endocrinology** 1995 Oct;136(10):4157–60

Dexamethasone enhances insulin-like growth factor-I effects on skeletal muscle cell proliferation. Role of specific intracellular signaling pathways. Giorgino F, et al. **J Clin Invest** 1995 Sep;96(3):1473–83

SILICATES

Adsorption of charged non-albumin bound drugs by amorphous silica. Levy H, et al. **J Toxicol Clin Toxicol** 1995;33(5):457–62

SILICONES

Accidental ingestion of a tracheal stent. Mattison LE, et al. **Chest** 1995 Sep;108(3):875–6

SILICOSIS

Emphysema in silica- and asbestos-exposed workers seeking compensation. A CT scan study. Bégin R, et al. **Chest** 1995 Sep;108(3):647–55

SIMPLEXVIRUS

In vitro establishment and characterization of two acquired immunodeficiency syndrome-related lymphoma cell lines (BC-1 and BC-2) containing Kaposi's sarcoma-associated herpesvirus-like (KSHV) DNA sequences. Cesarman E, et al. **Blood** 1995 Oct 1;86(7):2708–14

A more potent bystander cytocidal effect elicited by tumor cells expressing the herpes simplex virus-thymidine kinase gene than by fibroblast virus-producer cells in vitro. Vrionis FD, et al. **J Neurosurg** 1995 Oct;83(4):698–704

SINGLE PERSON

Loneliness among the never and formerly married: the importance of supportive friendships and a desire for independence. Dykstra PA. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S321–9

SINUS THROMBOSIS

Genesis of a dural arteriovenous malformation in a rat model. Herman JM, et al. **J Neurosurg** 1995 Sep;83(3):539–45

SINUSITIS

Chronic sinusitis in children. Wald ER. **J Pediatr** 1995 Sep; 127(3):339–47 (44 ref.)

Sinusitis. A review for generalists [see comments] Reuler JB, et al. **West J Med** 1995 Jul;163(1):40–8 (80 ref.). Comment in: West J Med 1995 Jul;163(1):80–2.

Sinusitis—beginning a new age of enlightenment? [editorial; comment] Williams JW Jr. **West J Med** 1995 Jul; 163(1):80–2. Comment on: West J Med 1995 Jul;163(1):40–8.

SITUS INVERSUS

Connexin43 mutations in sporadic and familial defects of laterality [letter] Casey B, et al. **N Engl J Med** 1995 Oct 5;333(14):941; discussion 941–2

Connexin43 mutations in sporadic and familial defects of laterality [letter] Splitt MP, et al. **N Engl J Med** 1995 Oct 5;333(14):941; discussion 941–2

SJOGREN'S SYNDROME

SLE-like autoantibodies and Sjögren's syndrome-like lymphoproliferation in TGF-beta knockout mice. Dang H, et al. **J Immunol** 1995 Sep 15;155(6):3205–12

SKELETON

Lizard's leg and howlet's wing: laboratory preparation of skeletal specimens [letter] Neves RI, et al. **Plast Reconstr Surg** 1995 Sep;96(4):992–4

SKIN

All-trans retinoic acid inhibits fluctuations in intracellular Ca2+ resulting from changes in extracellular Ca2+. Varani J, et al. **Am J Pathol** 1995 Sep;147(3):718–27

Parallel interleukin 5 synthesis by eosinophils in duodenal and skin lesions of a patient with dermatitis herpetiformis. Desreumaux P, et al. **Gut** 1995 Jul;37(1):132–5

Human orbital fibroblasts in culture express ganglioside profiles distinct from those in dermal fibroblasts. Berenson CS, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2668–74

Differential expression of complement receptors on human basophils and mast cells. Evidence for mast cell heterogeneity and CD88/C5aR expression on skin mast cells. Füreder W, et al. **J Immunol** 1995 Sep 15; 155(6):3152–60

All gummed up. Oppenheim EB. **Postgrad Med** 1995 Sep; 98(3):39, 42

SKIN AGING

Two concentrations of topical tretinoin (retinoic acid) cause similar improvement of photoaging but different degrees of irritation. A double-blind, vehicle-controlled comparison of 0.1% and 0.025% tretinoin creams. Griffiths CE, et al. **Arch Dermatol** 1995 Sep;131(9):1037–44

SKIN DISEASES

The role of genetic variation in thiopurine methyltransferase activity and efficacy and/or side effects of azathioprine therapy in dermatologic patients [letter] Anstey A, et al. **Arch Dermatol** 1995 Sep;131(9):1087–8

p53 oncoprotein expression in cutaneous lymphoproliferations. Beylot-Barry M, et al. **Arch Dermatol** 1995 Sep;131(9):1019–24

Crossover study of thalidomide vs placebo in Jessner's lymphocytic infiltration of the skin. Guillaume JC, et al. **Arch Dermatol** 1995 Sep;131(9):1032–5

Asymptomatic linear bands across the back. Linear focal elastosis. Palmer J, et al. **Arch Dermatol** 1995 Sep; 131(9):1070–1, 1073–4

Scratch and sniff. The dynamic duo. Stitt WZ, et al. **Arch Dermatol** 1995 Sep;131(9):997–9

SKIN DISEASES, BACTERIAL

Infective dermatitis in Colombia [letter] Blank A, et al. **Lancet** 1995 Sep 9;346(8976):710

SKIN DISEASES, VESICULOBULLOUS

Vesiculobullous eruption associated with chronic lymphocytic leukemia: report of two cases [letter] Castanet J, et al. **Arch Dermatol** 1995 Sep;131(9):1092–3

SKIN NEOPLASMS

Mast cells are a major source of basic fibroblast growth factor in chronic inflammation and cutaneous hemangioma. Qu Z, et al. **Am J Pathol** 1995 Sep;147(3):564–73

Detection of clonal T-cell receptor gamma gene rearrangements with the use of the polymerase chain reaction in cutaneous lesions of mycosis fungoides and Sézary syndrome. Bachelez H, et al. **Arch Dermatol** 1995 Sep;131(9):1027–31

p53 oncoprotein expression in cutaneous lymphoproliferations. Beylot-Barry M, et al. **Arch Dermatol** 1995 Sep;131(9):1019–24

Primary cutaneous pleomorphic small T-cell lymphoma. A review of 11 cases. The French Study Group on Cutaneous Lymphomas [see comments] Friedmann D, et al. **Arch Dermatol** 1995 Sep;131(9):1009–15. Comment in: Arch Dermatol 1995 Sep;131(9):1077–80. Comment in: Arch Dermatol 1995 Sep;131(9):1081–82.

Prognostic factors in erythrodermic mycosis fungoides and the Sézary syndrome [see comments] Kim YH, et al. **Arch Dermatol** 1995 Sep;131(9):1003–8. Comment in: Arch Dermatol 1995 Sep;131(9):1077–80. Comment in: Arch Dermatol 1995 Sep;131(9):1081–2.

Is cutaneous T-cell lymphoma curable? [editorial; comment] Koh HK, et al. **Arch Dermatol** 1995 Sep;131(9):1081–2. Comment on: Arch Dermatol 1995 Sep;131(9):1003–8. Comment on: Arch Dermatol 1995 Sep;131(9):1009–15.

Mycosis fungoides palmaris et plantaris. Resnik KS, et al. **Arch Dermatol** 1995 Sep;131(9):1052–6

Secondary tumors after X-ray radiation therapy of the skin [letter] Sminia P, et al. **Arch Dermatol** 1995 Sep; 131(9):1088–9

Sudden nodular growth in a congenital facial lesion. Squamous cell carcinoma arising in a nevus sebaceus Jadassohn (NSJ). Snow JL, et al. **Arch Dermatol** 1995 Sep; 131(9):1069, 1072

New concepts in the classification of cutaneous lymphomas [editorial; comment] Willemze R. **Arch Dermatol** 1995 Sep; 131(9):1077–80. Comment on: Arch Dermatol 1995 Sep;131(9):1003–8. Comment on: Arch Dermatol 1995 Sep;131(9):1009–15.

Glaucoma associated with the nevus of Ota. Khawly JA, et al. **Arch Ophthalmol** 1995 Sep;113(9):1208–9

Isolation of human T-cell leukemia virus type I from a transformed T-cell line derived spontaneously from lymphocytes of a seronegative Egyptian patient with mycosis fungoides. el-Farrash MA, et al. **Blood** 1995 Sep 1;86(5):1842–9

Surgical management of regional lymph nodes in primary cutaneous malignant melanoma. Stone CA, et al. **Br J Surg** 1995 Aug;82(8):1015–22 (45 ref.)

A woman with bronchorrhea, diffuse lung infiltrates, and tender skin nodules. Chin NK, et al. **Chest** 1995 Sep; 108(3):868–70

Prognostic factors in 1,521 melanoma patients with distant metastases [see comments] Barth A, et al. **J Am Coll Surg** 1995 Sep;181(3):193–201. Comment in: J Am Coll Surg 1995 Sep;181(3):263–5.

Prognosis of patients with advanced melanoma [editorial; comment] Eberlein TJ. **J Am Coll Surg** 1995 Sep; 181(3):263–5. Comment on: J Am Coll Surg 1995 Sep;181(3):193–201.

Malignant melanoma of the foot and ankle. Fortin PT, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1396–403

Melanoma with no sun exposure [letter] Williams HC. **Lancet** 1995 Aug 26;346(8974):581

Increased risk of pancreatic cancer in melanoma-prone kindreds with p16INK4 mutations. Goldstein AM, et al. **N Engl J Med** 1995 Oct 12;333(15):970–4

Brief report: a familial syndrome of pancreatic cancer and melanoma with a mutation in the CDKN2 tumor-suppressor gene. Whelan AJ, et al. **N Engl J Med** 1995 Oct 12;333(15):975–7

What the artist sees and paints. White LP. **West J Med** 1995 Jul;163(1):84–5

SKIN TRANSPLANTATION

Ulcers in pretibial epidermolysis bullosa. Grafting with autologous meshed split-thickness skin and allogeneic cultured keratinocytes. Beele H, et al. **Arch Dermatol** 1995 Sep;131(9):990–2

Enhanced development of atherosclerosis in cholesterol-fed rabbits by suppression of cell-mediated immunity. Roselaar SE, et al. **J Clin Invest** 1995 Sep;96(3):1389–94

Enhanced survival of autoepidermal-allodermal composite grafts in allosensitized animals by use of silver-nylon dressings and direct current. Chu CS, et al. **J Trauma** 1995 Aug;39(2):273–7; discussion 277–8

Cultured epithelial autograft: five years of clinical experience with twenty-eight patients. Williamson JS, et al. **J Trauma** 1995 Aug;39(2):309–19

SKULL

Unexpected brainstem compression following routine surgery in a child with oto-palato-digital syndrome. Clark JR, et al. **Anaesthesia** 1995 Jul;50(7):641–3

Repair of critical size rat calvarial defects using extracellular matrix protein gels. Sweeney TM, et al. **J Neurosurg** 1995 Oct;83(4):710–5

The effects of nonresorbable internal fixation devices placed on and within a child's cranial vault: brain function, morbidity, and growth restriction [editorial] Posnick JC, et al. **Plast Reconstr Surg** 1995 Sep;96(4):966–8

Cranioplasty in the growing canine skull using demineralized perforated bone. Salyer KE, et al. **Plast Reconstr Surg** 1995 Sep;96(4):770–9

Expanding cranial defects following craniofacial surgery. Umansky W, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):969–71

SKULL FRACTURES

Expanding cranial defects following craniofacial surgery. Umansky W, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):969–71

SKULL NEOPLASMS

Nasal inverted papilloma with involvement of middle ear and mastoid. Seshul MJ, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1045–8

En bloc petrosectomy using a Gigli saw for petroclival lesions. Technical note. Sasaki T, et al. **J Neurosurg** 1995 Sep;83(3):559–60

SLEEP

Effect of cardiac transplantation on Cheyne-Stokes respiration occurring during sleep. Braver HM, et al. **Am J Cardiol** 1995 Sep 15;76(8):632-4

Arousal responses from apneic events during non-rapid-eye-movement sleep. Rees K, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1016-21

Sleep intensity in fibromyalgia: focus on the microstructure of the sleep process. Drewes AM, et al. **Br J Rheumatol** 1995 Jul;34(7):629-35

Improvement of sleep quality in elderly people by controlled-release melatonin. Garfinkel D, et al. **Lancet** 1995 Aug 26;346(8974):541-4

Surgery for obstructive sleep apnea: effects on sleep, breathing, and oxygenation. Hester TO, et al. **South Med J** 1995 Sep;88(9):907-10

SLEEP APNEA SYNDROMES

Adult sleep apnea syndromes. Odens ML, et al. **Am Fam Physician** 1995 Sep 1;52(3):859-66, 871-2 (34 ref.)

Palatal muscle electromyogram activity in obstructive sleep apnea. Carlson DM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1022-7

Arousal responses from apneic events during non-rapid-eye-movement sleep. Rees K, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1016-21

Spontaneous platelet activation and aggregation during obstructive sleep apnea and its response to therapy with nasal continuous positive airway pressure. A preliminary investigation. Bokinsky G, et al. **Chest** 1995 Sep; 108(3):625-30

Inability of clinical history to distinguish primary snoring from obstructive sleep apnea syndrome in children. Carroll JL, et al. **Chest** 1995 Sep;108(3):610-8

Sleep apnea in Marfan's syndrome. Increased upper airway collapsibility during sleep. Cistulli PA, et al. **Chest** 1995 Sep;108(3):631-5

Vigilance and automobile accidents in patients with sleep apnea or narcolepsy. Findley L, et al. **Chest** 1995 Sep; 108(3):619-24

Incidence and remission of habitual snoring over a 5- to 6-year period. Honsberg AE, et al. **Chest** 1995 Sep; 108(3):604-9

Surgery for obstructive sleep apnea: effects on sleep, breathing, and oxygenation. Hester TO, et al. **South Med J** 1995 Sep;88(9):907-10

SLEEP DISORDERS

Syndrome triad in children and adolescents [letter] Rosenthal NE. **Am J Psychiatry** 1995 Sep;152(9):1402

Sleep complaints in older adults: a racial comparison. Blazer DG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep; 50(5):M280-4

Plasma endogenous benzodiazepine-like activity in sleep disorders with excessive daytime sleepiness. Montagna P, et al. **Neurology** 1995 Sep;45(9):1783

SMELL

Scratch and sniff. The dynamic duo. Stitt WZ, et al. **Arch Dermatol** 1995 Sep;131(9):997-9

Olfactory performance during childhood. II. Developing a discrimination task for children. Richman RA, et al. **J Pediatr** 1995 Sep;127(3):421-6

SMOKING

Children and tobacco: the Clinton administration proposal. Rheinstein PH, et al. **Am Fam Physician** 1995 Sep 15; 52(4):1205-8

Branded: cigarette preferences in the medical record [editorial] Sumner W 2nd. **Am Fam Physician** 1995 Sep 1;52(3):750, 753, 756

Tobacco industry smokers' rights publications: a content analysis. Cardador MT, et al. **Am J Public Health** 1995 Sep;85(9):1212-7

Reducing cigarette consumption in California: tobacco taxes vs an anti-smoking media campaign. Hu TW, et al. **Am J Public Health** 1995 Sep;85(9):1218-22

Excess mortality among cigarette smokers: changes in a 20-year interval [see comments] Thun MJ, et al. **Am J Public Health** 1995 Sep;85(9):1223-30. Comment in: Am J Public Health 1995 Sep;85(9):1198-200.

Maternal smoking during pregnancy. Effects on lung function during the first 18 months of life. Tager IB, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):977-83

The impact of smoking and quitting on health care use. Wagner EH, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1789-95

Cigarette smoking, tar yields, and non-fatal myocardial infarction: 14,000 cases and 32,000 controls in the United Kingdom. The International Studies of Infarct Survival (ISIS) Collaborators. Parish S, et al. **BMJ** 1995 Aug 19; 311(7003):471-7

Preterm delivery: effects of socioeconomic factors, psychological stress, smoking, alcohol, and caffeine [see comments] Peacock JL, et al. **BMJ** 1995 Aug 26; 311(7004):531-5. Comment in: BMJ 1995 Aug 26;311(7004):535-6.

A 28 year follow up of mortality among women who smoked during pregnancy. Rantakallio P, et al. **BMJ** 1995 Aug 19;311(7003):477-80

Clinton aims to ban under age smoking [news] Rutter TL. **BMJ** 1995 Aug 19;311(7003):470

Long-term cigarette smoking impairs endothelium-dependent coronary arterial vasodilator function. Zeiher AM, et al. **Circulation** 1995 Sep 1; 92(5):1094-100

Enhanced production of human immunodeficiency virus type 1 by in vitro-infected alveolar macrophages from otherwise healthy cigarette smokers. Abbud RA, et al. **J Infect Dis** 1995 Sep;172(3):859-63

Epidemiologic association between maternal smoking during pregnancy and intracranial hemorrhage in preterm infants. Spinillo A, et al. **J Pediatr** 1995 Sep;127(3):472-8

Tobacco, history, and the AMA [letter] Bristow LR. **Lancet** 1995 Sep 9;346(8976):705

Tobacco, history, and the AMA [letter] Carol J. **Lancet** 1995 Sep 9;346(8976):704

Teenage smoking [letter] Chapman S. **Lancet** 1995 Sep 23; 346(8978):846

Tobacco, history, and the AMA [letter] Davis RM. **Lancet** 1995 Sep 9;346(8976):704-5

Teenage smoking [letter] Gupta PC. **Lancet** 1995 Sep 23; 346(8978):846

Teenage smoking [letter] James J. **Lancet** 1995 Sep 23; 346(8978):846

Teenage smoking [letter] Macfarlane A. **Lancet** 1995 Sep 23; 346(8978):846

Teenage smoking [letter] Whelan EM. **Lancet** 1995 Sep 23; 346(8978):846

Impaired action of thyroid hormone associated with smoking in women with hypothyroidism [see comments] Müller B, et al. **N Engl J Med** 1995 Oct 12;333(15):964-9. Comment in: N Engl J Med 1995 Oct 12;333(15):1001-2.

Alcohol consumption and mortality among women [letter] Sijbrands EJ, et al. **N Engl J Med** 1995 Oct 19; 333(16):1081-2

Cigarette smoking and the thyroid [editorial; comment] Utiger RD. **N Engl J Med** 1995 Oct 12;333(15):1001-2. Comment on: N Engl J Med 1995 Oct 12;333(15):964-9.

SMOKING CESSATION

Reducing cigarette consumption in California: tobacco taxes vs an anti-smoking media campaign. Hu TW, et al. **Am J Public Health** 1995 Sep;85(9):1218-22

Motivating physicians to provide smoking cessation treatment [letter] Hughes JR. **Am J Public Health** 1995 Sep;85(9):1297

Impact of chart reminders on smoking cessation practices of pulmonary physicians. Chang HC, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):984-7

The impact of smoking and quitting on health care use. Wagner EH, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1789-95

SNAKE BITES

Anesthetic implication of snake-bite envenomation. Padda GS, et al. **Anesth Analg** 1995 Sep;81(3):649-51

Severe toxicity from crotalid envenomation after early resolution of symptoms. Guisto JA. **Ann Emerg Med** 1995 Sep;26(3):387-9

SNORING

Inability of clinical history to distinguish primary snoring from obstructive sleep apnea syndrome in children. Carroll JL, et al. **Chest** 1995 Sep;108(3):610-8

Incidence and remission of habitual snoring over a 5- to 6-year period. Honsberg AE, et al. **Chest** 1995 Sep; 108(3):604-9

SOCIAL ADJUSTMENT

Nursing home residents: a multivariate analysis of their medical, behavioral, psychosocial, and service use characteristics. Manton KG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M242-51

SOCIAL CLASS

Socioeconomic indicators and mortality from coronary heart disease and cancer: a 22-year follow-up of middle-aged men [see comments] Bucher HC, et al. **Am J Public Health** 1995 Sep;85(9):1231-6. Comment in: Am J Public Health 1995 Sep;85(9):1198-200.

Social inequality and death as illustrated in late-medieval death dances. Mackenbach JP. **Am J Public Health** 1995 Sep;85(9):1285-92

Social class, health behaviour, and mortality among men and women in eastern Finland. Pekkanen J, et al. **BMJ** 1995 Sep 2;311(7005):589-93

SOCIAL SUPPORT

Health, social support, and the utilization of health services among older adults. Penning MJ. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep;50(5):S330-9

SOCIAL VALUES

Presidential address to the American Society for Clinical Investigation, San Diego, California, 6 May, 1995. Values and value: the survival of biomedical research. Klausner RD. **J Clin Invest** 1995 Sep;96(3):1181-3

Personal values of exemplary family physicians: implications for professional satisfaction in family medicine. Eliason BC, et al. **J Fam Pract** 1995 Sep;41(3):251-6

SOCIETIES

ADA urges Congress to expand Medicare coverage for medical nutrition therapy. **J Am Diet Assoc** 1995 Sep; 95(9):974

SOCIETIES, MEDICAL

The continuing competence needs of physicians: a survey of the medical specialty societies. McClennan BL, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):789-95

Southern Society for Clinical Investigation: constitution, bylaws, and amendments, 1982. **Am J Med Sci** 1995 Sep; 310(3):126-30

Jerry M. Wiener, M.D., one hundred twenty-third president, 1994-1995. Sabshin M. **Am J Psychiatry** 1995 Sep; 152(9):1254-5

Attitudes to the Association of Anaesthetists recommendations for standards of monitoring during anaesthesia and recovery. Pearsall FJ, et al. **Anaesthesia** 1995 Jul;50(7):649-53

Special report of the Joint Committee on Government Relations. Matloff JM. **Ann Thorac Surg** 1995 Sep; 60(3):740-3

New broom at the top? An interview with Anders Milton, the chairman of the World Medical Association's Council [interview by Douglas Carnall] Milton A. **BMJ** 1995 Sep 2;311(7005):620-2

Private health care dominates meeting as general council calls for national debate on issue. Sullivan P. **Can Med Assoc J** 1995 Sep 15;153(6):801-3

Practice parameters for critical care medicine: what are they and why do we need them? [editorial; comment] Shapiro BA. **Crit Care Med** 1995 Sep;23(9):1458-9. Comment on: Crit Care Med 1995 Sep;23(9):1596-600.

Circumcision issue [letter] Littge RO. **J Fam Pract** 1995 Sep; 41(3):228

National Medical Association centennial [news] Marwick C. **JAMA** 1995 Sep 27;274(12):929-31

Abortion—1995 [letter] Roberts BH. **N Engl J Med** 1995 Sep 28;333(13):875; discussion 876-7

SOCIETIES, NURSING

Twenty years: the American Academy of Nursing and the Institute of Medicine in perspective. Larson E, et al. **Nurs Outlook** 1995 May-Jun;43(3):105-11

The President's message: the think-tank function means speaking out [news] McBride AB. **Nurs Outlook** 1995 May-Jun;43(3):139-40

SOCIOECONOMIC FACTORS

Socioeconomic status and carotid atherosclerosis. Lynch J, et al. **Circulation** 1995 Oct 1;92(7):1786-92

SOCIOLOGY

The health work force, generalism, and the social contract. Sheldon GF. **Ann Surg** 1995 Sep;222(3):215-28

SODIUM

Ischemic preconditioning stimulates sodium and proton transport in isolated rat hearts. Ramasamy R, et al. **J Clin Invest** 1995 Sep;96(3):1464-72

IL-3-induced histamine release from human basophils. Dissociation from cationic dye binding and down-regulation by Na+ and K+. Tedeschi A, et al. **J Immunol** 1995 Sep 1;155(5):2652-60

SODIUM CHANNELS

Veratrine-stimulated phosphoinositide breakdown as an assay for local anesthetic actions at Na+ channels. Tiger G, et al. **Anesth Analg** 1995 Sep;81(3):480-5

SODIUM CHLORIDE

Diaspirin cross-linked hemoglobin resuscitation of hemorrhage: comparison of a blood substitute with hypertonic saline and isotonic saline. Cohn SM, et al. **J Trauma** 1995 Aug;39(2):210-6; discussion 216-7

A randomized trial of extra-amniotic saline infusion versus laminaria for cervical ripening. Lin A, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):545-9

SODIUM HYDROXIDE

Factors affecting the concentration of compound A resulting from the degradation of sevoflurane by soda lime and Baralyme in a standard anesthetic circuit. Fang ZX, et al. **Anesth Analg** 1995 Sep;81(3):564-8

SODIUM HYPOCHLORITE

Efficacy of tumoricidal agents in vitro and in vivo. Docherty JG, et al. **Br J Surg** 1995 Aug;82(8):1050-2

SODIUM SALICYLATE

Chemokine gene expression in bone marrow stromal cells: downregulation with sodium salicylate. Gautam SC, et al. **Blood** 1995 Oct 1;86(7):2541-50

SOFT TISSUE INFECTIONS

Blastomycosis of the forearm synovium in a child. Albert MC, et al. **Clin Orthop** 1995 Aug;(317):223-6

SOFT TISSUE NEOPLASMS

Arm pain in a 36-year-old man. Magid D, et al. **Clin Orthop** 1995 Sep;(318):279-80, 282-6

SOMATOMEDINS

Regulation of the insulin-like growth factors and their binding proteins by glucocorticoid and growth hormone in nonislet cell tumor hypoglycemia. Baxter RC, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2700-8

Serum insulin-like growth factors (IGFs) and IGF binding proteins 1, 2, and 3 in children with chronic renal failure: relationship to height and glomerular filtration rate. The European Study Group for Nutritional Treatment of Chronic Renal Failure in Childhood. Tönshoff B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2684-91

SOMATOSTATIN

Somatostatin and total intravenous anaesthesia. Assessment of analgesic requirements during surgery and the effects on liver enzymes. Kanakoudis FS, et al. **Anaesthesia** 1995 Jul;50(7):594-7

Free fatty acid as a link in the regulation of hepatic glucose output by peripheral insulin. Rebrin K, et al. **Diabetes** 1995 Sep;44(9):1038-45

The somatostatin receptor--a window of therapeutic opportunity? [editorial; comment] Berelowitz M. **Endocrinology** 1995 Sep;136(9):3695-7. Comment on: Endocrinology 1995 Sep;136(9):3698-706.

Somatostatin-14 and its analog octreotide exert a cytostatic effect on GH3 rat pituitary tumor cell proliferation via a transient G0/G1 cell cycle block. Cheung NW, et al. **Endocrinology** 1995 Oct;136(10):4174-81

Somatostatin may participate in the antiinflammatory actions of glucocorticoids. Karalis K, et al. **Endocrinology** 1995 Sep;136(9):4133-8

Regulation of the pituitary-specific transcription factor GHF-1/Pit-1 messenger ribonucleic acid levels by growth hormone-secretagogues in rat anterior pituitary cells in monolayer culture. Soto JL, et al. **Endocrinology** 1995 Sep; 136(9):3863-70

Calcitonin gene-related peptide modulates acid-mediated regulation of somatostatin and gastrin release from rat antrum. Manela FD, et al. **Gastroenterology** 1995 Sep; 109(3):701-6

SOMATOTROPIN

Dopaminergic responsivity in alcoholism: trait, state, or residual marker? Dettling M, et al. **Am J Psychiatry** 1995 Sep;152(9):1317-21

A new treatment for patients with short-bowel syndrome. Growth hormone, glutamine, and a modified diet. Byrne TA, et al. **Ann Surg** 1995 Sep;222(3):243-54; discussion 254-5

Experimental study to show that growth hormone treatment before trauma increases glutamine uptake in the intestinal tract. Mjaaland M, et al. **Br J Surg** 1995 Aug;82(8):1076-9

Growth hormone and colony-stimulating factor 1 share multiple response elements in the c-fos promoter. Chen C, et al. **Endocrinology** 1995 Oct;136(10):4505-16

Transcriptional effects in GH3 cells of Gs alpha mutants associated with human pituitary tumors: stimulation of adenosine 3',5'-monophosphate response element-binding protein-mediated transcription and of prolactin and growth hormone promoter activity via protein kinase A. Gaiddon C, et al. **Endocrinology** 1995 Oct;136(10):4331-8

Effect of long-acting antagonists of growth hormone (GH)-releasing hormone on GH and cyclic adenosine 3',5'-monophosphate release in superfused rat pituitary cells. Horváth JE, et al. **Endocrinology** 1995 Sep; 136(9):3849-55

Suppression of episodic growth hormone secretion in streptozotocin-induced diabetic mice: time-course studies on the hypothalamic pituitary axis. Murao S, et al. **Endocrinology** 1995 Oct;136(10):4498-504

Growth hormone specifically stimulates the expression of low density lipoprotein receptors in human hepatoma cells. Parini P, et al. **Endocrinology** 1995 Sep;136(9):3767-73

Evidence that somatotroph differentiation during chicken embryonic development is stimulated by a blood-borne signal. Porter TE, et al. **Endocrinology** 1995 Sep; 136(9):3721-8

Effect of perinatal hypothyroidism on the developmental regulation of rat pituitary growth hormone and thyrotropin genes. Rodríguez-García M, et al. **Endocrinology** 1995 Oct; 136(10):4339-50

Regulation of the pituitary-specific transcription factor GHF-1/Pit-1 messenger ribonucleic acid levels by growth hormone-secretagogues in rat anterior pituitary cells in monolayer culture. Soto JL, et al. **Endocrinology** 1995 Sep; 136(9):3863-70

Autofeedback suppression of growth hormone (GH) secretion in transgenic mice expressing a human GH reporter targeted by tyrosine hydroxylase 5'-flanking sequences to the hypothalamus. Szabo M, et al. **Endocrinology** 1995 Sep;136(9):4044-8

Inhibitory effects of interleukin-1 on growth hormone secretion in conscious male rats. Wada Y, et al. **Endocrinology** 1995 Sep;136(9):3936-41

Regulation of the insulin-like growth factors and their binding proteins by glucocorticoid and growth hormone in nonislet cell tumor hypoglycemia. Baxter RC, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2700-8

Acute and chronic effects of subcutaneous growth hormone (GH) injections on plasma levels of GH binding protein in short children. Bjarnason R, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2756-60

Spontaneous 24-hour growth hormone profiles in prepubertal small for gestational age children. Boguszewski M, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2599-606

The measurement of growth hormone bioactivity in patient serum using an eluted stain assay. Dattani MT, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2675-83

Altered relation between circulating levels of insulin-like growth factor-binding protein-1 and insulin in growth hormone-deficient patients and insulin-dependent diabetic patients compared to that in healthy subjects. Hilding A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2646-52

The effect of hexarelin on growth hormone (GH) secretion in patients with GH deficiency. Loche S, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2692-6

Combined recombinant human growth hormone and recombinant human insulin-like growth factor I: lack of synergy on whole body protein anabolism in normally fed subjects. Mauras N. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2633-7

Molecular genetic analysis of X-linked hypogammaglobulinemia and isolated growth hormone deficiency. Stewart DM, et al. **J Immunol** 1995 Sep 1; 155(5):2770-4

Non-islet-cell tumor associated with hypoglycemia in a child: successful long-term therapy with growth hormone. Agus MS, et al. **J Pediatr** 1995 Sep;127(3):403-7 (14 ref.)

Long-term growth hormone treatment in children with renal hypophosphatemic rickets: effects on growth, mineral metabolism, and bone density. Saggese G, et al. **J Pediatr** 1995 Sep;127(3):395-402

Adjuvant recombinant human growth hormone stimulates insulin-like growth factor binding protein-3 secretion in critically ill trauma patients. Petersen SR, et al. **J Trauma** 1995 Aug;39(2):295-300; discussion 300-2

SOMATOTROPIN-RELEASING HORMONE

A rapid and sensitive binding assay for growth hormone releasing factor. Carrick TA, et al. **Endocrinology** 1995 Oct; 136(10):4701-4

Effect of long-acting antagonists of growth hormone (GH)-releasing hormone on GH and cyclic adenosine 3',5'-monophosphate release in superfused rat pituitary cells. Horváth JE, et al. **Endocrinology** 1995 Sep; 136(9):3849-55

Differential gene expression of growth hormone (GH)-releasing hormone (GRH) and GRH receptor in various rat tissues. Matsubara S, et al. **Endocrinology** 1995 Sep;136(9):4147-50

Regulation of the pituitary-specific transcription factor GHF-1/Pit-1 messenger ribonucleic acid levels by growth hormone-secretagogues in rat anterior pituitary cells in monolayer culture. Soto JL, et al. **Endocrinology** 1995 Sep; 136(9):3863-70

Acromegaly, diabetes insipidus, and visual loss caused by metastatic growth hormone-releasing hormone-producing malignant pancreatic endocrine tumor in the pituitary gland. Case report. Genka S, et al. **J Neurosurg** 1995 Oct; 83(4):719-23

SOTALOL

Comparison of sotalol with digoxin-quinidine for conversion of acute atrial fibrillation to sinus rhythm (the Sotalol-Digoxin-Quinidine Trial). Halinen MO, et al. **Am J Cardiol** 1995 Sep 1;76(7):495-8

Efficacy and safety of d-sotalol, a pure class III antiarrhythmic compound, in patients with symptomatic complex ventricular ectopy. Results of a multicenter, randomized, double-blind, placebo-controlled dose-finding study. The d-Sotalol PVC Study Group. Hohnloser SH, et al. **Circulation** 1995 Sep 15;92(6):1517-25

SOUND LOCALIZATION

Preserved auditory spatial localization following cerebral hemispherectomy. Zatorre RJ, et al. **Brain** 1995 Aug;118 (Pt 4):879-89

SOYBEANS

Cow's milk and the diabetes debate [letter] Elliott RB. **Pediatrics** 1995 Sep;96(3 Pt 1):541; discussion 542

Cow's milk and the diabetes debate [letter] MacLean WC Jr. **Pediatrics** 1995 Sep;96(3 Pt 1):541-2

SPACE PERCEPTION

Sensory and spatial components of somaesthetic deficits following right brain damage. Smania N, et al. **Neurology** 1995 Sep;45(9):1725-30

SPASM

Painful tic convulsif caused by a brain tumor undiagnosed preoperatively [letter] Ikeno S, et al. **Anesthesiology** 1995 Sep;83(3):643-4

Ampulla of Vater/duodenal wall spasm diagnosed by antroduodenal manometry. Koussayer T, et al. **Dig Dis Sci** 1995 Aug;40(8):1710-9

Diagnosis of vascular compression in facial spasm by stereoscopic short-range magnetic resonance angiography. Technical note. Shimizu T, et al. **J Neurosurg** 1995 Sep; 83(3):561-2

SPATIAL BEHAVIOR

Preserved auditory spatial localization following cerebral hemispherectomy. Zatorre RJ, et al. **Brain** 1995 Aug;118 (Pt 4):879-89

SPECIALTIES, MEDICAL

The role of career pathway before medical school in graduates' choice of primary care versus other specialty practices. Kebede R, et al. **Acad Med** 1995 Aug;70(8):723-5

Manpower considerations. Sheldon GF. **Arch Surg** 1995 Sep; 130(9):925-7

Participation of international medical graduates in graduate medical education and hospital care for the poor. Whitcomb ME, et al. **JAMA** 1995 Sep 6;274(9):696-9

Potential effects of managed care on specialty practice at a university medical center. Billi JE, et al. **N Engl J Med** 1995 Oct 12;333(15):979-83

SPECIMEN HANDLING

Explanation for false-positive urine cultures obtained by bag technique [letter] Fleiss PM. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1041-2

Explanation for false-positive urine cultures obtained by bag technique [letter] Robson WL, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1042; discussion 1042-3

SPECTROPHOTOMETRY

Spectrophotometry of amniotic fluid: a simple and rapid method for distinguishing between gestational sacs in second-trimester amniocentesis of twin pregnancies. Chitayat D, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):569-71

SPECTROPHOTOMETRY, INFRARED

Early detection of delayed traumatic intracranial hematomas using near-infrared spectroscopy. Gopinath SP, et al. **J Neurosurg** 1995 Sep;83(3):438-44

SPEECH

Spontaneous mediastinal emphysema caused by strained utterance. Is it characteristic of the Japanese? [letter] Matsushima T, et al. **Chest** 1995 Sep;108(3):885-6

Age differences in veridical and reconstructive recall of syntactically and randomly segmented speech. Wingfield A, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):P257-66

SPERM COUNT

Evidence for decreasing quality of sperm. Presentation of data on sperm concentration was flawed [letter] Lerchl A. **BMJ** 1995 Aug 26;311(7004):569-70

Falling sperm counts [letter] Thomas JA. **Lancet** 1995 Sep 2;346(8975):635

SPERMATIC CORD TORSION

Shortcomings of color Doppler sonography in the diagnosis of testicular torsion. Allen TD, et al. **J Urol** 1995 Oct; 154(4):1508-10

Testicular torsion in a 59-year-old man. Londergan TA. **J Urol** 1995 Oct;154(4):1480

A technique for atraumatic scrotal pouch orchiopexy in the management of testicular torsion. Redman JF, et al. **J Urol** 1995 Oct;154(4):1511-2

SPERMATOGENESIS

The effects of recombinant follicle-stimulating hormone on the restoration of spermatogenesis in the gonadotropin-releasing hormone-immunized adult rat.

SPERMATOGENESIS

McLachlan RI, et al. **Endocrinology** 1995 Sep; 136(9):4035–43

SPERMATOZOA

Evidence for decreasing quality of sperm. Presentation of data on sperm concentration was flawed [letter] Lerchl A. **BMJ** 1995 Aug 26;311(7004):569–70

SPHENOID BONE

Frontal plagiocephaly secondary to synostosis of the frontosphenoidal suture. Case report. Francel PC, et al. **J Neurosurg** 1995 Oct;83(4):733–6

SPHINCTEROTOMY, ENDOSCOPIC

Endoscopic sphincterotomy without cholecystectomy for gall stone pancreatitis. Welbourn CR, et al. **Gut** 1995 Jul; 37(1):119–20

SPHINGOMYELINS

Signaling through the sphingomyelin pathway [editorial] Zhang Y, et al. **Endocrinology** 1995 Oct;136(10):4157–60

SPINAL CORD

Myogenic response distortion of neurogenic motor evoked potential morphology. Schwentker MC, et al. **Anesthesiology** 1995 Sep;83(3):616–9

SPINAL CORD DISEASES

Multicentric plasma cell granuloma of spinal cord meninges. Hsieh PC, et al. **Clin Orthop** 1995 Aug;(317):188–92

Isolated intramedullary histiocytosis-X of the cervical spinal cord. Case report. Hamilton B, et al. **J Neurosurg** 1995 Oct;83(4):716–8

Reflex effects from Golgi tendon organ (Ib) afferents are unchanged after spinal cord lesions in humans. Downes L, et al. **Neurology** 1995 Sep;45(9):1720–4

SPINAL CORD INJURIES

Limb fractures in patients with spinal cord injury. Freehafer AA. **Arch Phys Med Rehabil** 1995 Sep;76(9):823–7

Physiological parameters associated with psychogenic sexual arousal in women with complete spinal cord injuries. Sipski ML, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):811–8

Spinal cord injury in Rugby Union players [letter] Savage A. **BMJ** 1995 Aug 19;311(7003):511

Thoracic spinal trauma and associated injuries: should early spinal decompression be considered? Petitjean ME, et al. **J Trauma** 1995 Aug;39(2):368–72

High cervical spinal cord injury in neonates delivered with forceps: report of 15 cases. Menticoglou SM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):589–94 (18 ref.)

SPINAL CORD NEOPLASMS

Radiological case of the month. Intrinsic spinal cord tumor—low-grade astrocytoma. O'Reilly MA, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1029–30

Hydrocephalus associated with intramedullary low-grade glioma. Illustrative cases and review of the literature. Cinalli G, et al. **J Neurosurg** 1995 Sep;83(3):480–5 (58 ref.)

Spinal cord astrocytoma: pathological and treatment considerations. Minehan KJ, et al. **J Neurosurg** 1995 Oct; 83(4):590–5

Long-term outcome after removal of spinal schwannoma: a clinicopathological study of 187 cases. Seppälä MT, et al. **J Neurosurg** 1995 Oct;83(4):621–6

SPINAL DISEASES

Cryptococcosis presenting as a neck mass. Schmidt DM, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):711–4

Elevated serum nitrate concentrations in active spondyloarthropathies. Stichtenoth DO, et al. **Br J Rheumatol** 1995 Jul;34(7):616–9

Imaging of vertebral osteomyelitis [letter] Warner MA. **Postgrad Med** 1995 Sep;98(3):46

SPINAL DYSRAPHISM

Characterization of a major latex allergen associated with hypersensitivity in spina bifida patients. Lu LJ, et al. **J Immunol** 1995 Sep 1;155(5):2721–8

Cervical spinal dysraphism [letter] Steinbok P, et al. **J Neurosurg** 1995 Sep;83(3):569–70

SPINAL FUSION

Lumbar intertransverse-process spinal arthrodesis with use of a bovine bone-derived osteoinductive protein. A preliminary report. Boden SD, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1404–17

Complications in children managed with immobilization in a halo vest. Dormans JP, et al. **J Bone Joint Surg Am** 1995 Sep;77(9):1370–3

Posterior cervical spine fusion with tension-band wiring. Lovely TJ, et al. **J Neurosurg** 1995 Oct;83(4):631–5

SPINAL NEOPLASMS

Occult spinal tumors in neurofibromatosis: implications for screening. Elster AD. **AJR Am J Roentgenol** 1995 Oct; 165(4):956–7

Spinal tumors in patients with neurofibromatosis type 2: MR imaging study of frequency, multiplicity, and variety. Mautner VF, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):951–5

Vertebral body reconstruction with a modified Harrington rod distraction system for stabilization of the spine affected with metastatic disease. Arbit E, et al. **J Neurosurg** 1995 Oct;83(4):617–20

SPINAL NERVE ROOTS

Fast spin-echo magnetic resonance imaging for radiological assessment of neonatal brachial plexus injury. Francel PC, et al. **J Neurosurg** 1995 Sep;83(3):461–6

SPINAL STENOSIS

Pamidronate treatment of the neurologic sequelae of pagetic spinal stenosis. Wallace E, et al. **Arch Intern Med** 1995 Sep 11;155(16):1813–5

SPINE

Cyclical etidronate reverses bone loss of the spine and proximal femur in patients with established corticosteroid-induced osteoporosis [see comments] Struys A, et al. **Am J Med** 1995 Sep;99(3):235–42. Comment in: Am J Med 1995 Sep;99(3):233–4.

SPIROMETRY

Standardization of Spirometry, 1994 Update. American Thoracic Society. **Am J Respir Crit Care Med** 1995 Sep; 152(3):1107–36

Exercise oximetry versus spirometry in the assessment of risk prior to lung resection. Rao V, et al. **Ann Thorac Surg** 1995 Sep;60(3):603–8; discussion 609

Spirometry and maximal respiratory pressure references from healthy Minnesota 65- to 85-year-old women and men [see comments] Enright PL, et al. **Chest** 1995 Sep; 108(3):663–9. Comment in: Chest 1995 Sep;108(3):594–6.

The quest for normal values [editorial; comment] Rodarte JR. **Chest** 1995 Sep;108(3):594–6. Comment on: Chest 1995 Sep;108(3):663–9.

SPLANCHNIC CIRCULATION

Positive end-expiratory pressure decreases mesenteric blood flow despite normalization of cardiac output. Love R, et al. **J Trauma** 1995 Aug;39(2):195–9

SPLEEN

Expression of the mucosal vascular addressin, MAdCAM-1, on sinus-lining cells in the spleen. Kraal G, et al. **Am J Pathol** 1995 Sep;147(3):763–71

Splenic preservation using upper short gastric vessels [letter] Scher KS. **Am J Surg** 1995 Sep;170(3):304

A statewide, population-based time-series analysis of the increasing frequency of nonoperative management of abdominal solid organ injury. Rutledge R, et al. **Ann Surg** 1995 Sep;222(3):311–22; discussion 322–6

Pneumococcal clearance function of the intact autotransplanted spleen. Zhao B, et al. **Arch Surg** 1995 Sep; 130(9):946–50; discussion 951

Bone marrow and splenic granulocyte-macrophage colony-stimulating factor and transforming growth factor-beta mRNA levels in irradiated mice. Chang CM, et al. **Blood** 1995 Sep 15;86(6):2130–6

T cell precursors in the spleen give rise to complex T cell repertoires in the thymus and the intestine. Hamad M, et al. **J Immunol** 1995 Sep 15;155(6):2866–76

Multiple isoforms of guinea pig decay-accelerating factor (DAF) generated by alternative splicing. Nonaka M, et al. **J Immunol** 1995 Sep 15;155(6):3037–48

Effect of liposome-mediated macrophage depletion on LPS-induced cytokine gene expression and radioprotection. Salkowski CA, et al. **J Immunol** 1995 Sep 15;155(6):3168–79

Molecular characterization of bovine V lambda regions. Sinclair MC, et al. **J Immunol** 1995 Sep 15;155(6):3068–78

SPLENECTOMY

A retrospective analysis of the long-term effect of splenectomy on late infections, graft-versus-host disease, relapse, and survival after allogeneic marrow transplantation for chronic myelogenous leukemia. Kalhs P, et al. **Blood** 1995 Sep 1;86(5):2028–32

SPLENIC DISEASES

Splenic abscess [letter] Jolobe OM. **Br J Surg** 1995 Jul; 82(7):1001–2

SPLENIC NEOPLASMS

Splenic lymphoma with circulating villous lymphocytes. Imbing F Jr, et al. **J Clin Pathol** 1995 Jun;48(6):584–7

SPLENIC VEIN

CT diagnosis of pancreatic injury in children: significance of fluid separating the splenic vein and the pancreas. Sivit CJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):921–4

SPLENOSIS

Thoracic splenosis [letter] Singh P, et al. **N Engl J Med** 1995 Sep 28;333(13):882

SPLINTS

Use of posterior night splints in the treatment of plantar fasciitis. Ryan J. **Am Fam Physician** 1995 Sep 1;52(3):891–8, 901–2 (26 ref.)

SPONDYLITIS

Spondylitis-like and symmetric polyarthralgia associated with gemfibrozil therapy [letter] Hammoudeh M, et al. **Br J Rheumatol** 1995 Jul;34(7):692–3

SPONDYLITIS, ANKYLOSING

Outcomes of HLA-B27-positive and HLA-B27-negative acute anterior uveitis. Linssen A, et al. **Am J Ophthalmol** 1995 Sep;120(3):351–61

The individual with ankylosing spondylitis: defining disease status and the impact of the illness. Calin A. **Br J Rheumatol** 1995 Jul;34(7):663–72 (49 ref.)

Atypical antineutrophil cytoplasmic antibodies in patients with ankylosing spondylitis [letter] Koh WH, et al. **Br J Rheumatol** 1995 Jul;34(7):695–6

Relative value of femoral and lumbar bone mineral density assessments in patients with ankylosing spondylitis. Singh A, et al. **South Med J** 1995 Sep;88(9):939–43

SPORTS

Blood-borne pathogens in sports [letter] Karjalainen J, et al. **Ann Intern Med** 1995 Oct 15;123(8):635–6

1895: Dr W G Grace's golden summer. Toghill P. **BMJ** 1995 Sep 2;311(7005):618–9

SPOUSE ABUSE

Silent victims revisited: the special case of domestic violence. Zuckerman B, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):511–3

SPOUSES

Living unrelated liver transplantation between spouses for fulminant hepatic failure. Lo CM, et al. **Br J Surg** 1995 Aug;82(8):1037

Inflammatory bowel disease in married couples [letter] Singh K, et al. **Gut** 1995 Jul;37(1):158

SPUTUM

Dynamics of respiratory tract colonization by Branhamella catarrhalis in bronchiectasis. Klingman KL, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1072–8

STAFF DEVELOPMENT

Learning to survive. Continuing education is helping health care managers thrive in today's managed care-driven environment. Cerne F. **Hosp Health Netw** 1995 Sep 5; 69(17):47–8, 50

STAPHYLOCOCCAL INFECTIONS

Importance of complete system removal of infected cardioverter-defibrillators. Mull DH, et al. **Ann Thorac Surg** 1995 Sep;60(3):704–6

Acute hematogenous osteomyelitis. An unusual cause of compartment syndrome in a child. Stott NS, et al. **Clin Orthop** 1995 Aug;(317):219–22

Percutaneous thrombolysis of an infected retroperitoneal hematoma with urokinase. Griebling TL, et al. **J Urol** 1995 Oct;154(4):1477

Methicillin-resistant Staphylococcus aureus in the community [letter] Fraise AP, et al. **Lancet** 1995 Sep 23; 346(8978):850

Staphylococcal septicemia and adult respiratory distress syndrome in pregnancy treated with extracorporeal carbon dioxide removal. Greenberg LR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):657–60

STAPHYLOCOCCUS AUREUS

Bactericidal activity of skin disinfectants on methicillin-resistant Staphylococcus aureus. Sakuragi T, et al. **Anesth Analg** 1995 Sep;81(3):555–8

STATE HEALTH PLANS

Public health. Dollars and sense behind Prop. 187. Serb C. **Hosp Health Netw** 1995 Sep 20;69(18):63

STATE MEDICINE

Radiology in the United Kingdom: management under the changing National Health Service [see comments] Brindle M, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):775-7. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):778-9.

Lessons for American radiology from the United Kingdom [comment] Evens RG. **AJR Am J Roentgenol** 1995 Oct; 165(4):778-9. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):775-7.

Change in general practice and its effects on service provision in areas with different socioeconomic characteristics. Leese B, et al. **BMJ** 1995 Aug 26;311(7004):546-50

Betrayal of the NHS [editorial; comment] **Lancet** 1995 Sep 9;346(8976):651. Comment on: Lancet 1995 Sep 9;346(8976):683-4.

The NHS goes private [see comments] Pollock AM. **Lancet** 1995 Sep 9;346(8976):683-4. Comment in: Lancet 1995 Sep 9;346(8976):651.

Dealing with duffers. Scally G. **Lancet** 1995 Sep 16; 346(8977):720

STATISTICS

Absence of evidence is not evidence of absence. Altman DG, et al. **BMJ** 1995 Aug 19;311(7003):485

Reading and evaluating qualitative research studies [see comments] Elder NC, et al. **J Fam Pract** 1995 Sep; 41(3):279-85 (31 ref.). Comment in: J Fam Pract 1995 Sep;41(3):229-30.

The reverse cumulative distribution plot: a graphic method for exploratory analysis of antibody data. Reed GF, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):600-3

STEM CELLS

Use of DNA polymorphisms and the polymerase chain reaction to examine the survival of a human limbal stem cell allograft. Williams KA, et al. **Am J Ophthalmol** 1995 Sep;120(3):342-50

Isolation of a preadipocyte cell line from rat bone marrow and differentiation to adipocytes. Marko O, et al. **Endocrinology** 1995 Oct;136(10):4582-8

Deoxyspergualin inhibits kappa light chain expression in 70Z/3 pre-B cells by blocking lipopolysaccharide-induced NF-kappa B activation. Tepper MA, et al. **J Immunol** 1995 Sep 1;155(5):2427-36

Evidence for clonal spread in the development of multiple meningiomas. Larson JJ, et al. **J Neurosurg** 1995 Oct; 83(4):705-9

STENTS

Focal pulmonary edema: a complication of endovascular stent dilatation of pulmonary artery stenoses. Erasmus JJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):821-3

Experimental models of tracheobronchial stenoses: a useful tool for evaluating airway stents. Marquette CH, et al. **Ann Thorac Surg** 1995 Sep;60(3):651-6

Coronary stenting in the management of myocardial ischaemia caused by muscle bridging. Stables RH, et al. **Br Heart J** 1995 Jul;74(1):90-2

Assessment of feasibility for endovascular prosthetic tube correction of aortic aneurysm. Andrews SM, et al. **Br J Surg** 1995 Jul;82(7):917-9

Accidental ingestion of a tracheal stent. Mattison LE, et al. **Chest** 1995 Sep;108(3):875-6

Beta-particle emission from stent wire [letter] Crocker I, et al. **Circulation** 1995 Sep 1;92(5):1353-4

Low-dose radioactive endovascular stents prevent smooth muscle cell proliferation and neointimal hyperplasia in rabbits. Hehrlein C, et al. **Circulation** 1995 Sep 15; 92(6):1570-5

Images in cardiovascular medicine. Sixty-year-old man with crescendo angina. Núñez BD, et al. **Circulation** 1995 Oct 1;92(7):2001

Intracoronary radiation before stent implantation inhibits neointima formation in stented porcine coronary arteries. Waksman R, et al. **Circulation** 1995 Sep 15;92(6):1383-6

Transluminal vascular stent for ostial atherosclerotic renal artery stenosis. van de Ven PJ, et al. **Lancet** 1995 Sep 9; 346(8976):672-4

Percutaneous palliation of unresectable pancreatic cancer. Kaufman SL. **Surg Clin North Am** 1995 Oct;75(5):989-99 (33 ref.)

Endoscopic palliation for unresectable pancreatic carcinoma. Lichtenstein DR, et al. **Surg Clin North Am** 1995 Oct; 75(5):969-88 (94 ref.)

STEREOISOMERS

Effect of an NK1 receptor antagonist (CP-99,994) on hypertonic saline-induced bronchoconstriction and cough in male asthmatic subjects. Fahy JV, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):879-84

STEREOTAXIC TECHNIQUES

Application of frameless stereotaxy to pedicle screw fixation of the spine. Kalfas IH, et al. **J Neurosurg** 1995 Oct; 83(4):641-7

Stereotactic biopsy for nonpilocytic astrocytomas [letter] Kreth FW, et al. **J Neurosurg** 1995 Oct;83(4):759-61

STERILIZATION

Ethylene oxide sterilization impairs allograft incorporation in a conduction chamber. Thorén K, et al. **Clin Orthop** 1995 Sep;(318):259-64

STERILIZATION REVERSAL

Combined laparoscopy and minilaparotomy for outpatient reversal of tubal sterilization. Daniell JF, et al. **South Med J** 1995 Sep;88(9):914-6

STERILIZATION, SEXUAL

Development of a program teaching laparoscopic sterilization using local anesthesia. Lipscomb GH, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):609-12

STERILIZATION, TUBAL

Combined laparoscopy and minilaparotomy for outpatient reversal of tubal sterilization. Daniell JF, et al. **South Med J** 1995 Sep;88(9):914-6

STEROID 17-HYDROXYLASE

Developmental regulation of steroidogenic enzyme gene expression in the periimplantation porcine conceptus: a paracrine role for insulin-like growth factor-I. Green ML, et al. **Endocrinology** 1995 Sep;136(9):3961-70

STEROID 21-HYDROXYLASE

High diagnostic accuracy for idiopathic Addison's disease with a sensitive radiobinding assay for autoantibodies against recombinant human 21-hydroxylase. Falorni A, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2752-5

STEROID HYDROXYLASES

Variable in vivo regulation of rat vitamin D-dependent genes (osteopontin, Ca,Mg-adenosine triphosphatase, and 25-hydroxyvitamin D3 24-hydroxylase): implications for differing mechanisms of regulation and involvement of multiple factors. Matkovits T, et al. **Endocrinology** 1995 Sep;136(9):3971-82

STEROIDS

Plasma levels of aldosterone versus aldosterone precursors: a way to estimate the malignancy of asymptomatic and nonsecretory adrenal tumors: a French Retrospective Multicentric Study. Aupetit-Faisant B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2715-21

Immunohistochemical localization of Ad4-binding protein with correlation to steroidogenic enzyme expression in cycling human ovaries and sex cord stromal tumors. Takayama K, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2815-21

STEROIDS, HETEROCYCLIC

Suppressors of oxygen metabolites fail to reduce vein graft intimal hyperplasia. Gates JD, et al. **Arch Surg** 1995 Sep; 130(9):976-80

STOMACH

Splenic preservation using upper short gastric vessels [letter] Scher KS. **Am J Surg** 1995 Sep;170(3):304

A gastric laceration after transesophageal echocardiography in a patient undergoing aortic valve replacement. Latham P, et al. **Anesth Analg** 1995 Sep;81(3):641-2

Laparoscopic repair of penetrating intra-abdominal injuries. Gunning KA, et al. **Br J Surg** 1995 Jul;82(7):920

Nutrient-specific modulation of gastric mechanosensitivity in patients with functional dyspepsia. Barbera R, et al. **Dig Dis Sci** 1995 Aug;40(8):1636-41

Insulin receptor-related receptor messenger ribonucleic acid: quantitative distribution and localization to subpopulations of epithelial cells in stomach and kidney. Mathi SK, et al. **Endocrinology** 1995 Sep;136(9):4125-32

MUC6 apomucin shows a distinct normal tissue distribution that correlates with Lewis antigen expression in the human stomach [comment] De Bolós C, et al. **Gastroenterology** 1995 Sep;109(3):723-34. Comment on: Gastroenterology 1995 Sep;109(3):999-1001.

Expression cloning of gastric mucin complementary DNA and localization of mucin gene expression [comment] Ho SB, et al. **Gastroenterology** 1995 Sep;109(3):735-47. Comment on: Gastroenterology 1995 Sep;109(3):999-1001.

Medullary thyrotropin-releasing hormone mediates vagal-dependent adaptive gastric protection induced by mild acid in rats. Kaneko H, et al. **Gastroenterology** 1995 Sep;109(3):861-5

STOMACH DISEASES

Retrograde gastroesophageal intussusception complicating chronic achalasia. Wong MD, et al. **Arch Surg** 1995 Sep; 130(9):1009-10

STOMACH NEOPLASMS

CT in patients with scirrhous carcinoma of the GI tract: imaging findings and value for tumor detection and staging. Balthazar EJ, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):839-45

Associations of peptic ulcer and gastric cancer with other diseases in US veterans. Sonnenberg A, et al. **Am J Public Health** 1995 Sep;85(9):1252-5

Lymph node dissection in gastric cancer [editorial] Bonenkamp JJ, et al. **Br J Surg** 1995 Jul;82(7):867-9

Early gastric cancer: prognostic factors in 223 patients. Folli S, et al. **Br J Surg** 1995 Jul;82(7):952-6

Expression of tenascin in gastric carcinoma. Ilunga K, et al. **Br J Surg** 1995 Jul;82(7):948-51

Laparoscopy in the management of patients with cancer of the gastric cardia and oesophagus [letter] Noguchi M. **Br J Surg** 1995 Aug;82(8):1142-3

Correlation between expression of sialosyl-T antigen and survival in patients with gastric cancer. Tsuchiya A, et al. **Br J Surg** 1995 Jul;82(7):960-2

Resolution of Helicobacter pylori-associated gastric lymphoproliferative disease in a child. Blecker U, et al. **Gastroenterology** 1995 Sep;109(3):973-7

Prevalence of Helicobacter pylori infection in subtypes of gastric cancer. Hansson LR, et al. **Gastroenterology** 1995 Sep;109(3):885-8

Ornithine decarboxylase as a marker for premalignancy in the stomach. Patchett SE, et al. **Gut** 1995 Jul;37(1):13-6

Gastric polyposis caused by multiple carcinoids and early carcinoma. Bhatnagar S, et al. **J Clin Pathol** 1995 Jun; 48(6):589-91

Atrophy of hand muscles associated with gastric cancer: coincidence or paraneoplastic manifestation? Chow LW. **South Med J** 1995 Sep;88(9):961-3

Laparoscopic ultrasonography: the best pretreatment staging modality in gastric adenocarcinoma? Case report. Bartlett DL, et al. **Surgery** 1995 Sep;118(3):562-6

STOMACH ULCER

Associations of peptic ulcer and gastric cancer with other diseases in US veterans. Sonnenberg A, et al. **Am J Public Health** 1995 Sep;85(9):1252-5

Intragastric acidity as a predictor of the success of Helicobacter pylori eradication: a study in peptic ulcer patients with omeprazole and amoxicillin. Labenz J, et al. **Gut** 1995 Jul;37(1):39-43

STREPTOCOCCAL INFECTIONS

Infective dermatitis in Colombia [letter] Blank A, et al. **Lancet** 1995 Sep 9;346(8976):710

Group B streptococcus [letter] English BK. **Lancet** 1995 Sep 9;346(8976):700

Group B streptococcus [letter] Simpson AJ, et al. **Lancet** 1995 Sep 9;346(8976):700

Viridans streptococci in patients with neutropenia [letter] Vandenbroucke-Grauls CM. **Lancet** 1995 Sep 23; 346(8978):842

Group A beta-hemolytic streptococcal bacteremia: historical overview, changing incidence, and recent association with varicella. Doctor A, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):428-33

Neonatal group B streptococcus infection--recommendations for screening and prophylaxis. Oujevolk AV, et al. **West J Med** 1995 Jul;163(1):68-9

STREPTOCOCCUS

Viridans streptococci in patients with neutropenia [letter] Vandenbroucke-Grauls CM. **Lancet** 1995 Sep 23; 346(8978):842

STREPTOCOCCUS AGALACTIAE

Group B streptococcus [letter] English BK. **Lancet** 1995 Sep 9;346(8976):700

Group B streptococcus [letter] Simpson AJ, et al. **Lancet** 1995 Sep 9;346(8976):700

Performance of a new DNA probe for the detection of group B streptococcal colonization of the genital tract. Rosa C, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):509-11

Neonatal group B streptococcus infection--recommendations for screening and prophylaxis. Oujevolk AV, et al. **West J Med** 1995 Jul;163(1):68-9

STREPTOCOCCUS PNEUMONIAE

Pneumococcal clearance function of the intact autotransplanted spleen. Zhao B, et al. **Arch Surg** 1995 Sep; 130(9):946-50; discussion 951

The limited role of pneumolysin in the pathogenesis of pneumococcal meningitis. Friedland IR, et al. **J Infect Dis** 1995 Sep;172(3):805-9

STREPTOCOCCUS PYOGENES

Group A beta-hemolytic streptococcal bacteremia: historical overview, changing incidence, and recent association with varicella. Doctor A, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):428-33

STREPTOKINASE

Is the use of t-PA as compared with streptokinase cost effective? [letter] Armentano R, et al. **N Engl J Med** 1995 Oct 12;333(15):1009-10

Is the use of t-PA as compared with streptokinase cost effective? [letter] Rose EA. **N Engl J Med** 1995 Oct 12; 333(15):1009; discussion 1010

Recanalization characteristics of intracoronary streptokinase compared to intravenous tissue plasminogen activator following acute myocardial infarction: a community hospital experience. Ramos RS, et al. **South Med J** 1995 Sep;88(9):947-52

STREPTOLYSINS

The limited role of pneumolysin in the pathogenesis of pneumococcal meningitis. Friedland IR, et al. **J Infect Dis** 1995 Sep;172(3):805-9

STRESS

Acute hypertension induces heat-shock protein 70 gene expression in rat aorta. Xu Q, et al. **Circulation** 1995 Sep 1;92(5):1223-9

Glucagon, stress, and portal hypertension. Plasma glucagon levels and portal hypertension in relation to anesthesia and surgical stress. Johnson TJ, et al. **Dig Dis Sci** 1995 Aug; 40(8):1816-23

Pituitary adenylate cyclase-activating peptide gene expression in corticotropin-releasing factor-containing parvicellular neurons of the rat hypothalamic paraventricular nucleus is induced by colchicine, but not by adrenalectomy, acute osmotic, ether, or restraint stress. Hannibal J, et al. **Endocrinology** 1995 Sep;136(9):4116-24

Regulation of corticotropin-releasing hormone receptor messenger ribonucleic acid in the rat brain and pituitary by glucocorticoids and stress. Makino S, et al. **Endocrinology** 1995 Oct;136(10):4517-25

Ovulatory cycle influences the stimulatory effect of stress on the expression of corticotropin-releasing factor receptor messenger ribonucleic acid in the paraventricular nucleus of the female rat hypothalamus. Nappi RE, et al. **Endocrinology** 1995 Sep;136(9):4073-83

Stress increases brain-derived neurotropic factor messenger ribonucleic acid in the hypothalamus and pituitary. Smith MA, et al. **Endocrinology** 1995 Sep;136(9):3743-50

Hyperreninemic hypoaldosteronism after chronic stress in the rat. Aguilera G, et al. **J Clin Invest** 1995 Sep;96(3):1512-9

A risk analysis of stress ulceration after trauma. Simons RK, et al. **J Trauma** 1995 Aug;39(2):289-93; discussion 293-4

STRESS DISORDERS, POST-TRAUMATIC

Debriefing after psychological trauma. Response to stress is not necessarily pathological [letter] Jones L. **BMJ** 1995 Aug 19;311(7003):509-10

Debriefing after psychological trauma. Response to treatment varies [letter] Palmer IP. **BMJ** 1995 Aug 19;311(7003):510

Debriefing after psychological trauma. Inappropriate exporting of western culture may cause additional harm [letter] Summerfield D. **BMJ** 1995 Aug 19;311(7003):509

STRESS, PSYCHOLOGICAL

Initial reliability and validity of the childhood trauma interview: a new multidimensional measure of childhood interpersonal trauma. Fink LA, et al. **Am J Psychiatry** 1995 Sep;152(9):1329-35

Psychological and social correlates of attrition in a longitudinal study of hazardous waste exposure. Whiteman DC, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):281-6

Improving physicians' interviewing skills and reducing patients' emotional distress. A randomized clinical trial. Roter DL, et al. **Arch Intern Med** 1995 Sep 25; 155(17):1877-84

Preterm delivery: effects of socioeconomic factors, psychological stress, smoking, alcohol, and caffeine [see comments] Peacock JL, et al. **BMJ** 1995 Aug 26; 311(7004):531-5. Comment in: BMJ 1995 Aug 26;311(7004):535-6.

Triggering of acute myocardial infarction onset by episodes of anger. Determinants of Myocardial Infarction Onset Study Investigators. Mittleman MA, et al. **Circulation** 1995 Oct 1;92(7):1720-5

Hyperreninemic hypoaldosteronism after chronic stress in the rat. Aguilera G, et al. **J Clin Invest** 1995 Sep;96(3):1512-9

Hassle hypertension: a risk of managed care [letter] Phillips WR. **JAMA** 1995 Sep 13;274(10):795-6

STROKE VOLUME

Left ventricular performance improves late after aortic valve replacement in patients with aortic stenosis and reduced ejection fraction. Robiolio PA, et al. **Am J Cardiol** 1995 Sep 15;76(8):612-5

Right ventricular end-diastolic volume as a measure of preload. Durham R, et al. **J Trauma** 1995 Aug;39(2):218-23; discussion 223-4

STROMAL CELLS

Identification of a growth factor for primary murine stroma as macrophage colony-stimulating factor. Deryugina EI, et al. **Blood** 1995 Oct 1;86(7):2568-78

Reduced expression of vascular cell adhesion molecule-1 on bone marrow stromal cells isolated from marrow transplant recipients correlates with a reduced capacity to support human B lymphopoiesis in vitro. Dittel BN, et al. **Blood** 1995 Oct 1;86(7):2833-41

Vascular cell adhesion molecule 1-positive reticular cells express interleukin-7 and stem cell factor in the bone marrow. Funk PE, et al. **Blood** 1995 Oct 1;86(7):2661-71

Bone marrow stromal cells induce myeloid and lymphoid development of the sorted hematopoietic stem cells in vitro. Okuyama R, et al. **Blood** 1995 Oct 1;86(7):2590-7

Heparin inhibits the expression of interleukin-11 and granulocyte-macrophage colony-stimulating factor in primate bone marrow stromal fibroblasts through mRNA destabilization. Yang L, et al. **Blood** 1995 Oct 1; 86(7):2526-33

Stimulation of human bone marrow stromal cell tyrosine kinases and IL-6 production by contact with B lymphocytes. Jarvis LJ, et al. **J Immunol** 1995 Sep 1; 155(5):2359-68

STRONGYLIDA INFECTIONS

Stem cell factor contributes to intestinal mucosal mast cell hyperplasia in rats infected with Nippostrongylus brasiliensis or Trichinella spiralis, but anti-stem cell factor treatment decreases parasite egg production during N brasiliensis infection. Newlands GF, et al. **Blood** 1995 Sep 1;86(5):1968-76

More on Angiostrongylus cantonensis infection [letter] Simpson TW. **N Engl J Med** 1995 Sep 28;333(13):882

STRONGYLOIDES STERCORALIS

Corticosteroid-induced asthma: a manifestation of limited hyperinfection syndrome due to Strongyloides stercoralis. Sen P, et al. **South Med J** 1995 Sep;88(9):923-7

STRONGYLOIDIASIS

Corticosteroid-induced asthma: a manifestation of limited hyperinfection syndrome due to Strongyloides stercoralis. Sen P, et al. **South Med J** 1995 Sep;88(9):923-7

STUDENT DROPOUTS

The odds that students will graduate [letter] Lazarus A. **Acad Med** 1995 Sep;70(9):747

STUDENTS, MEDICAL

Students' general learning approaches and performances in medical school: a longitudinal study. Arnold L, et al. **Acad Med** 1995 Aug;70(8):715-22

Numbers of physicians and medical students in Europe and the United States. Curtoni S, et al. **Acad Med** 1995 Aug; 70(8):688-91

Students' learning styles do affect performance [letter] Davies SM, et al. **Acad Med** 1995 Aug;70(8):659-60

Beyond medical error [letter] Feldman SE. **Acad Med** 1995 Aug;70(8):659

The research career interests of graduating medical students. Kassebaum DG, et al. **Acad Med** 1995 Sep;70(9):848-52

The odds that students will graduate [letter] Lazarus A. **Acad Med** 1995 Sep;70(9):747

Medical students and geriatric medicine [letter] McAlpine CH, et al. **Acad Med** 1995 Sep;70(9):749-50

Influence of a freshman-year panel presentation on medical students' attitudes toward homosexuality. Wallick MM, et al. **Acad Med** 1995 Sep;70(9):839-41

Authoritarianism's role in medicine [editorial] Merrill JM, et al. **Am J Med Sci** 1995 Sep;310(3):87-90

Medical students' attitudes toward autopsy. How does experience with autopsies influence opinion? Sanner MA. **Arch Pathol Lab Med** 1995 Sep;119(9):851-8

SUBARACHNOID HEMORRHAGE

Noninvasive monitoring of cardiac output by Doppler echocardiography in patients treated with volume expansion after subarachnoid hemorrhage. Mayer SA, et al. **Crit Care Med** 1995 Sep;23(9):1470-4

Reoperative management of intracranial aneurysms. Giannotta SL, et al. **J Neurosurg** 1995 Sep;83(3):387-93

Impact of traumatic subarachnoid hemorrhage on outcome in nonpenetrating head injury. Part I: A proposed computerized tomography grading scale. Greene KA, et al. **J Neurosurg** 1995 Sep;83(3):445-52

Prospective, randomized, double-blind trial of BQ-123 and bosentan for prevention of vasospasm following subarachnoid hemorrhage in monkeys. Hino A, et al. **J Neurosurg** 1995 Sep;83(3):503-9

Improved outcome after rupture of anterior circulation aneurysms: a retrospective 10-year review of 224 good-grade patients. Le Roux PD, et al. **J Neurosurg** 1995 Sep;83(3):394-402

Altered reactivity of human cerebral arteries after subarachnoid hemorrhage. Onoue H, et al. **J Neurosurg** 1995 Sep;83(3):510-5

Familial aneurysmal subarachnoid hemorrhage: a community-based study. Schievink WI, et al. **J Neurosurg** 1995 Sep;83(3):426-9

Effects of subarachnoid hemorrhage on vascular responses to calcitonin gene-related peptide and its related second messengers. Sutter B, et al. **J Neurosurg** 1995 Sep; 83(3):516-21

SUBARACHNOID SPACE

Subarachnoid-pleural fistula after resection of a pancoast tumor with hyponatremia. Boyev P, et al. **Ann Thorac Surg** 1995 Sep;60(3):683-5

SUBCLAVIAN ARTERY

Fatal subclavian artery haemorrhage. A complication of subclavian vein catheterisation. Mercer-Jones MA, et al. **Anaesthesia** 1995 Jul;50(7):639-40

SUBCLAVIAN VEIN

Fatal subclavian artery haemorrhage. A complication of subclavian vein catheterisation. Mercer-Jones MA, et al. **Anaesthesia** 1995 Jul;50(7):639-40

Acute management of subclavian vein thrombosis [letter] Lin CK, et al. **Br J Surg** 1995 Aug;82(8):1140

SUBMANDIBULAR GLAND

New technique for submandibular sialography [letter] Raskin SP. **AJR Am J Roentgenol** 1995 Oct;165(4):1018-9

Longitudinal analysis of parotid and submandibular salivary flow rates in healthy, different-aged adults. Ship JA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M285-9

SUBSTANCE ABUSE

Anonymous testing for drug abuse in an antenatal population. Farkas AG, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):563-5

Risk of human immunodeficiency virus infection among pregnant crack cocaine users in a rural community. Ellerbrock TV, et al. **Obstet Gynecol** 1995 Sep;86(3):400-4

SUBSTANCE ABUSE DETECTION

Urine Trinder spot test: a rapid salicylate screen for the emergency department. King JA, et al. **Ann Emerg Med** 1995 Sep;26(3):330-3

SUBSTANCE DEPENDENCE

Initial reliability and validity of the childhood trauma interview: a new multidimensional measure of childhood interpersonal trauma. Fink LA, et al. **Am J Psychiatry** 1995 Sep;152(9):1329-35

Direct effects of nicotine on the brain: evidence for chemical addiction [editorial] Brautbar N. **Arch Environ Health** 1995 Jul-Aug;50(4):263-6 (14 ref.)

SUBSTANCE P

Immunoreactive substance P and calcitonin-gene-related peptide (CGRP) in rat milk and in human milk and infant formulas. Ducroc R, et al. **Am J Clin Nutr** 1995 Sep; 62(3):554-8

Alterations of substance P metabolism and neuropeptidases in Alzheimer's disease. Waters SM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B315-9

SUBSTANTIA NIGRA

Striatal opioid receptor binding in Parkinson's disease, striatonigral degeneration and Steele-Richardson-Olszewski syndrome, A [11C]diprenorphine PET study. Burn DJ, et al. **Brain** 1995 Aug;118 (Pt 4):951-8

SUBTILISINS

Processing of proinsulin by furin, PC2, and PC3 in (co) transfected COS (monkey kidney) cells. Vollenweider F, et al. **Diabetes** 1995 Sep;44(9):1075-80

Processing of prothyrotropin-releasing hormone (Pro-TRH) by bovine intermediate lobe secretory vesicle membrane PC1 and PC2 enzymes. Friedman TC, et al. **Endocrinology** 1995 Oct;136(10):4462-72

Specificity of prohormone convertase endoproteolysis of progastrin in AtT-20 cells. Dickinson CJ, et al. **J Clin Invest** 1995 Sep;96(3):1425-31

SUCROSE

Sucrose polyester and plasma carotenoid concentrations in healthy subjects. Weststrate JA, et al. **Am J Clin Nutr** 1995 Sep;62(3):591-7

Extrinsic sugar as vehicle for dietary fat [letter] Bolton-Smith C. **Lancet** 1995 Sep 9;346(8976):696; discussion 697-8

Extrinsic sugar as vehicle for dietary fat [letter] Gibney MJ. **Lancet** 1995 Sep 9;346(8976):695-6; discussion 697-8

Extrinsic sugar as vehicle for dietary fat [letter] Kudo K, et al. **Lancet** 1995 Sep 9;346(8976):698

Extrinsic sugar as vehicle for dietary fat [letter] Macdiarmid JI, et al. **Lancet** 1995 Sep 9;346(8976):696–7; discussion 697–8
Extrinsic sugar as vehicle for dietary fat [letter] Prentice AM, et al. **Lancet** 1995 Sep 9;346(8976):695; discussion 697–8

SUCTION

Prospective randomized trial of high versus low vacuum drainage after axillary lymphadenectomy. van Heurn LW, et al. **Br J Surg** 1995 Jul;82(7):931–2

SUDDEN INFANT DEATH

Assessment of compliance with home cardiorespiratory monitoring in infants at risk of sudden infant death syndrome. Collaborative Home Infant Monitoring Evaluation (CHIME). Silvestri JM, et al. **J Pediatr** 1995 Sep;127(3):384–8
Sudden infant death syndrome and circadian rhythm [letter] Wehrmacher WH. **JAMA** 1995 Sep 27;274(12):944
Prematurity, sudden infant death syndrome, and age of death. Malloy MH, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):464–71

SUICIDE

Murder–suicide a crisis, not an ethical issue [letter] Workman S. **Can Med Assoc J** 1995 Sep 15;153(6):739

SUICIDE, ASSISTED

Physician–assisted death: the wrong issue [letter] MacKay FD. **Can Med Assoc J** 1995 Sep 15;153(6):739

SUICIDE, ATTEMPTED

Attempted suicide with pilocarpine eyedrops. Pfliegler GP, et al. **Am J Ophthalmol** 1995 Sep;120(3):399–400

SULBACTAM

Latency period after preterm premature rupture of membranes: a comparison of ampicillin with and without sulbactam. Lewis DF, et al. **Obstet Gynecol** 1995 Sep; 86(3):392–5

SULFHYDRYL REAGENTS

Evidence for a dithiol–activated signaling pathway in natural killer cell avidity regulation of leukocyte function antigen–1: structural requirements and relationship to phorbol ester– and CD16–triggered pathways. Edwards BS, et al. **Blood** 1995 Sep 15;86(6):2288–301

SULFIDES

Tyrosine kinase inhibitor suppresses coronary arteriosclerotic changes and vasospastic responses induced by chronic treatment with interleukin–1 beta in pigs in vivo. Ito A, et al. **J Clin Invest** 1995 Sep;96(3):1288–94

SULFONAMIDES

Prospective, randomized, double–blind trial of BQ–123 and bosentan for prevention of vasospasm following subarachnoid hemorrhage in monkeys. Hino A, et al. **J Neurosurg** 1995 Sep;83(3):503–9

SULFURIC ACIDS

Controlled exposures of young asthmatics to mixed oxidant gases and acid aerosol. Linn WS, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):885–91

SULINDAC

The effects of sulindac on colorectal proliferation and apoptosis in familial adenomatous polyposis. Pasricha PJ, et al. **Gastroenterology** 1995 Sep;109(3):994–8

SUNBURN

Painful eruption on the hands. Levine N. **Geriatrics** 1995 Sep; 50(9):23

SUPERANTIGENS

The IFN pregnancy recognition hormone IFN–tau blocks both development and superantigen reactivation of experimental allergic encephalomyelitis without associated toxicity. Soos JM, et al. **J Immunol** 1995 Sep 1; 155(5):2747–53

SUPERIOR MESENTERIC ARTERY SYNDROME

Superior mesenteric artery syndrome in traumatic brain injury: two cases. Pedoto MJ, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):871–5

SUPEROXIDE DISMUTASE

Reduced copper enzyme activities in blood cells of children with cystic fibrosis. Percival SS, et al. **Am J Clin Nutr** 1995 Sep;62(3):633–8
Induction and immunolocalization of manganese superoxide dismutase in acute acetic acid–induced colitis in the rat. Tannahill CL, et al. **Gastroenterology** 1995 Sep; 109(3):800–11

SUPEROXIDES

Detection of O2– generation and neutrophil accumulation in rat lungs after acute necrotizing pancreatitis. Murakami H, et al. **Surgery** 1995 Sep;118(3):547–54

SUPRACHIASMATIC NUCLEUS

Bombesin acts in the suprachiasmatic nucleus to affect circadian changes in tuberoinfundibular dopaminergic neuron activity and prolactin secretion. Mai LM, et al. **Endocrinology** 1995 Oct;136(10):4163–7

SUPRANUCLEAR PALSY, PROGRESSIVE

Striatal opioid receptor binding in Parkinson's disease, striatonigral degeneration and Steele–Richardson–Olszewski syndrome, A [11C]diprenorphine PET study. Burn DJ, et al. **Brain** 1995 Aug;118 (Pt 4):951–8
Apolipoprotein E epsilon 4 allele frequency is not increased in progressive supranuclear palsy. Tabaton M, et al. **Neurology** 1995 Sep;45(9):1764–5

SUPRATENTORIAL NEOPLASMS

Decreased cerebral glucose metabolism in patients with brain tumors: an effect of corticosteroids. Fulham MJ, et al. **J Neurosurg** 1995 Oct;83(4):657–64

SURAL NERVE

Peripheral neuropathy effect on ankle inversion and eversion detection thresholds. Van den Bosch CG, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):850–6

SURGERY

Two physicians named Whipple [letter] Sparkman RS. **Am J Surg** 1995 Sep;170(3):306–7
United states research published in major surgical journals is decreasing. Nahrwold DL, et al. **Ann Surg** 1995 Sep; 222(3):263–6; discussion 266–9
Impact of Managed Care on Surgical Education and Research. Boston, Massachusetts, October 20, 1994. Proceedings. **Arch Surg** 1995 Sep;130(9):925–41
Impact of changes in practice patterns on surgical research. Barker CF. **Arch Surg** 1995 Sep;130(9):939–41
Comparative evaluation of educational methods in surgical resident education [letter] Coe NP, et al. **Arch Surg** 1995 Sep;130(9):1022
Impact of managed care on funding of surgical residencies. Debas HT. **Arch Surg** 1995 Sep;130(9):929–30
Summary of the 112th Annual Meeting of the German Society of Surgery. Berlin, April 18–22, 1995. Klar E, et al. **Arch Surg** 1995 Sep;130(9):942–5
Antonio de Gimbernat (1734–1816). Anatomist and surgeon. Puig–La Calle J, et al. **Arch Surg** 1995 Sep;130(9):1017–20
Surgical research in a capitated system. Zinner MJ. **Arch Surg** 1995 Sep;130(9):937–8
New Internet LISTSERV mailing list —SURGINET++ [letter] Gilas T, et al. **J Am Coll Surg** 1995 Sep;181(3):277
Calculating the workforce in general surgery. Jonasson O, et al. **JAMA** 1995 Sep 6;274(9):731–4

SURGERY DEPARTMENT, HOSPITAL

Frozen section consultation. Utilization patterns and knowledge base of surgical faculty at a university hospital [see comments] Weiss SW, et al. **Am J Clin Pathol** 1995 Sep;104(3):294–8. Comment in: Am J Clin Pathol 1995 Sep;104(3):239–42.

SURGERY, ELECTIVE

Elective surgery for asymptomatic, unruptured, intracranial aneurysms: a cost–effectiveness analysis. King JT Jr, et al. **J Neurosurg** 1995 Sep;83(3):403–12
Cost–effectiveness of routine blood type and screen testing before elective laparoscopy. Ransom SB, et al. **Obstet Gynecol** 1995 Sep;86(3):346–8

SURGERY, LAPAROSCOPIC

Esophageal achalasia: laparoscopic versus conventional open Heller–Dor operation. Ancona E, et al. **Am J Surg** 1995 Sep;170(3):265–70
Peri–operative outcome for day–case laparoscopic and open inguinal hernia repair. Rudkin GE, et al. **Anaesthesia** 1995 Jul;50(7):586–9
Pneumomediastinum during laparoscopic Nissen fundoplication [letter] Stallard N. **Anaesthesia** 1995 Jul; 50(7):667–8
Open versus laparoscopic appendectomy. A prospective randomized comparison. Martin LC, et al. **Ann Surg** 1995 Sep;222(3):256–61; discussion 261–2
Stenosis of the esophageal hiatus following laparoscopic fundoplication. Watson DI, et al. **Arch Surg** 1995 Sep; 130(9):1014–6
Open herniorrhaphy is safer and cheaper than laparoscopic surgery [letter] Notaras MJ. **BMJ** 1995 Sep 2; 311(7005):630–1
A laparoscopic procedure for the treatment of vaginal aplasia. Laffargue F, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):565–7
Laparoscopic Nissen fundoplication is a satisfactory alternative to long–term omeprazole therapy. Anvari M, et al. **Br J Surg** 1995 Jul;82(7):938–42
Prospective trial comparing Lichtenstein with laparoscopic tension–free mesh repair of inguinal hernia [letter] Cameron A. **Br J Surg** 1995 Aug;82(8):1144; discussion 1146–7
Technique for closure of port sites under laparoscopic visual control. Cole AS, et al. **Br J Surg** 1995 Aug;82(8):1134–5
Retroperitoneoscopy and retroperitoneal colonic mobilization: a new approach in laparoscopic colonic surgery. Darzi A, et al. **Br J Surg** 1995 Aug;82(8):1038–9
Laparoscopic adrenalectomy. Deans GT, et al. **Br J Surg** 1995 Jul;82(7):994–5
Further experience with laparoscopy and peritoneal cytology in the staging of pancreatic cancer. Fernández–del Castillo C, et al. **Br J Surg** 1995 Aug;82(8):1127–9
Laparoscopic repair of penetrating intra–abdominal injuries. Gunning KA, et al. **Br J Surg** 1995 Jul;82(7):920
Prospective trial comparing Lichtenstein with laparoscopic tension–free mesh repair of inguinal hernia [letter] Kark AE, et al. **Br J Surg** 1995 Aug;82(8):1146; discussion 1146–7
Port site metastases after laparoscopic colorectal surgery for cure of malignancy [letter] Kazemier G, et al. **Br J Surg** 1995 Aug;82(8):1141–2
Prospective trial comparing Lichtenstein with laparoscopic tension–free mesh repair of inguinal hernia [letter] Kingsnorth AN. **Br J Surg** 1995 Aug;82(8):1144–5; discussion 1146–7
Laparoscopic caecopexy for caecal volvulus [letter] Lavell MA. **Br J Surg** 1995 Jul;82(7):1000
Prospective trial comparing Lichtenstein with laparoscopic tension–free mesh repair of inguinal hernia [letter] Memon MA. **Br J Surg** 1995 Aug;82(8):1145; discussion 1146–7
Early parietal recurrence of adenocarcinoma of the colon after laparoscopic colectomy. Montorsi M, et al. **Br J Surg** 1995 Aug;82(8):1036–7
Laparoscopy in the management of patients with cancer of the gastric cardia and oesophagus [letter] Noguchi M. **Br J Surg** 1995 Aug;82(8):1142–3
Laparoscopic colonic surgery [letter] Phillips RK. **Br J Surg** 1995 Jul;82(7):998–9
Port site metastasis after laparoscopic colorectal surgery for cure of malignancy [letter] Rae D, et al. **Br J Surg** 1995 Aug;82(8):1142
Prospective trial comparing Lichtenstein with laparoscopic tension–free mesh repair of inguinal hernia [letter] Richardson NG, et al. **Br J Surg** 1995 Aug;82(8):1145–6; discussion 1146–7
Laparoscopic Heller's cardiomyotomy without an antireflux procedure. Robertson GS, et al. **Br J Surg** 1995 Jul; 82(7):957–9
Safe decompression of hepatic hydatid cyst with a laparoscopic surgiport. Rogiers X, et al. **Br J Surg** 1995 Aug;82(8):1111
Use of the video–laparoscope to shed light on conventional pelvic dissection. Stebbing JF, et al. **Br J Surg** 1995 Jul; 82(7):902
A 270 degree laparoscopic posterior fundoplasty in the treatment of gastroesophageal reflux. Mosnier H, et al. **J Am Coll Surg** 1995 Sep;181(3):220–4
Laparoscopic orchiopexy for the high palpable undescended testis: preliminary experience. Docimo SG, et al. **J Urol** 1995 Oct;154(4):1513–5
Re: Laparoscopic ureteroneocystostomy [letter] Ehrlich RM, et al. **J Urol** 1995 Oct;154(4):1483
Advances in urological laparoscopy. Gill IS, et al. **J Urol** 1995 Oct;154(4):1275–94 (218 ref.)
Laparoscopic treatment of ectopic pregnancy [letter] Gray DT, et al. **Lancet** 1995 Sep 9;346(8976):706–7
Laparoscopic versus open appendectomy [letter] Ikard RW, et al. **N Engl J Med** 1995 Sep 28;333(13):881–2
Development of a program teaching laparoscopic sterilization using local anesthesia. Lipscomb GH, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):609–12
Reduction of adhesion reformation after laparoscopic endometriosis surgery: a randomized trial with an oxidized regenerated cellulose absorbable barrier. Mais V, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):512–5

SURGERY, OPERATIVE

Surgery and the release of a neutrophil Fc gamma receptor. Wakefield CH, et al. **Am J Surg** 1995 Sep;170(3):277–84
Bleomycin and hyperoxia exposure in the operating room. Mathes DD. **Anesth Analg** 1995 Sep;81(3):624–9 (53 ref.)
Operative procedures in patients subsequently found to be human immunodeficiency virus positive. Whitfield G, et al. **Br J Surg** 1995 Jul;82(7):991–3
Should we be performing more randomized controlled trials evaluating surgical operations? Solomon MJ, et al. **Surgery** 1995 Sep;118(3):459–67

SURGERY, PLASTIC

Circle systems and maintenance of body temperature [letter] Venn PJ. **Anaesthesia** 1995 Jul;50(7):664
A prospective, randomized surveillance study of postoperative wound infections after plastic surgery: a study of incidence and surveillance methods. Andenaes K, et al. **Plast Reconstr Surg** 1995 Sep;96(4):948–56
Carving of costocartilage for ear frame reconstruction [letter] Cavadas PC, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):989–90
Twenty years of experience in managing gender dysphoric patients: I. Surgical management of male transsexuals. Huang TT. **Plast Reconstr Surg** 1995 Sep;96(4):921–30; discussion 931–4
Brachioplasty with superficial fascial system suspension. Lockwood T. **Plast Reconstr Surg** 1995 Sep;96(4):912–20

SURGICAL FLAPS

Use of pleura, azygos vein, pericardium, and muscle flaps in tracheobronchial surgery. Anderson TM, et al. **Ann Thorac Surg** 1995 Sep;60(3):729–33 (25 ref.)
Early closure of the postpneumonectomy bronchopleural fistula by pedicled diaphragmatic flaps. Mineo TC, et al. **Ann Thorac Surg** 1995 Sep;60(3):714–5
Truncus arteriosus with interrupted aortic arch: successful correction using autologous flap. Nakae S, et al. **Ann Thorac Surg** 1995 Sep;60(3):697–8
Sensory recovery in noninnervated flaps used for oral cavity and oropharyngeal reconstruction. Close LG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):967–72
Free forearm flap in oral reconstruction. Functional outcome. Jacobson MC, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):959–64
A new musculocutaneous island flap from the distal thigh for recurrent ischial and perineal pressure sores. Angrigiani C, et al. **Plast Reconstr Surg** 1995 Sep;96(4):935–40
Versatility of a microsurgical free-tissue transfer from the forearm in treating the difficult nose. Kobayashi S, et al. **Plast Reconstr Surg** 1995 Sep;96(4):810–5
A comparison of factors affecting aesthetic outcomes of TRAM flap breast reconstructions. Kroll SS, et al. **Plast Reconstr Surg** 1995 Sep;96(4):860–4
Microvascular free-flap correction of severe hemifacial atrophy. Longaker MT, et al. **Plast Reconstr Surg** 1995 Sep;96(4):800–9
The expanded scapular flap. Russell RC, et al. **Plast Reconstr Surg** 1995 Sep;96(4):884–95; discussion 896–7
Clinical trial of a prefabricated secondary hypogastric flap pedicled on the deep inferior epigastric vessel with or without a tissue expander in three patients. Satoh K, et al. **Plast Reconstr Surg** 1995 Sep;96(4):905–11
Reverse, innervated latissimus dorsi flap reconstruction of congenital diaphragmatic absence. Wallace CA, et al. **Plast Reconstr Surg** 1995 Sep;96(4):761–9
The scapular island flap: a new application for breast reconstruction. Yu LT. **Plast Reconstr Surg** 1995 Sep; 96(4):878–83

SURGICAL MESH

Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Cameron A. **Br J Surg** 1995 Aug;82(8):1144; discussion 1146–7
Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Kark AE, et al. **Br J Surg** 1995 Aug;82(8):1146; discussion 1146–7
Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Kingsnorth AN. **Br J Surg** 1995 Aug;82(8):1144–5; discussion 1146–7
Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Memon MA. **Br J Surg** 1995 Aug;82(8):1145; discussion 1146–7
Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Richardson NG, et al. **Br J Surg** 1995 Aug;82(8):1145–6; discussion 1146–7

SURGICAL STAPLING

Early clinical results with the uncut Roux reconstruction after gastrectomy: limitations of the stapling technique. Tu BN, et al. **Am J Surg** 1995 Sep;170(3):262–4
Simple method for very low colorectal anastomosis with the double staple technique. Falco E, et al. **Br J Surg** 1995 Aug;82(8):1049
Anterior gastric wall stapling combined with posterior truncal vagotomy in the treatment of duodenal ulcer. Van Hee R, et al. **Br J Surg** 1995 Jul;82(7):934–7
Supraperitoneal colorectal anastomosis: hand-sewn versus circular staples—a controlled clinical trial. French Associations for Surgical Research. Fingerhut A, et al. **Surgery** 1995 Sep;118(3):479–85

SURGICAL WOUND DEHISCENCE

Two-stage abdominal-wall reconstruction of sepsis-induced dehiscence. Baker S, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):898–904

SURGICAL WOUND INFECTION

Clinical effects of continuous microwave for postoperative septic wound treatment: a double-blind controlled trial. Korpan NN, et al. **Am J Surg** 1995 Sep;170(3):271–6
Importance of complete system removal of infected cardioverter-defibrillators. Mull DH, et al. **Ann Thorac Surg** 1995 Sep;60(3):704–6
Effective administration of heparin and antibiotic prophylaxis. Avery CM, et al. **Br J Surg** 1995 Aug; 82(8):1136–7
Value of oral antibiotic prophylaxis in colorectal surgery. McArdle CS, et al. **Br J Surg** 1995 Aug;82(8):1046–8
Nosocomial outbreak of Candida albicans sternal wound infections following cardiac surgery traced to a scrub nurse. Pertowski CA, et al. **J Infect Dis** 1995 Sep;172(3):817–22
Antimicrobial prophylaxis in surgery. **Med Lett Drugs Ther** 1995 Sep 15;37(957):79–82
A prospective, randomized surveillance study of postoperative wound infections after plastic surgery: a study of incidence and surveillance methods. Andenaes K, et al. **Plast Reconstr Surg** 1995 Sep;96(4):948–56
Two-stage abdominal-wall reconstruction of sepsis-induced dehiscence. Baker S, et al. **Plast Reconstr Surg** 1995 Sep; 96(4):898–904

SUTURE TECHNIQUES

Technique for closure of port sites under laparoscopic visual control. Cole AS, et al. **Br J Surg** 1995 Aug;82(8):1134–5
Simple method of tightening cutting setons [letter] Jain BK, et al. **Br J Surg** 1995 Jul;82(7):1002
Seton treatment of perianal fistula with high anal or rectal opening. Van Tets WF, et al. **Br J Surg** 1995 Jul;82(7):895–7
Laparoscopic knot strength: a comparison with conventional knots. Dorsey JH, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):536–40

SUTURES

Randomized comparison of polyglycolic acid and polyglyconate sutures for abdominal fascial closure after laparotomy in patients with suspected impaired wound healing. Osther PJ, et al. **Br J Surg** 1995 Aug;82(8):1080–2

SWEAT

Sweat detection as an indicator of nocturnal hypoglycaemia [letter] Davies AG, et al. **Lancet** 1995 Sep 16;346(8977):772

SWIMMING

Menstrual dysfunction in swimmers: a distinct entity. Constantini NW, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2740–4

SWINE

Immunoblot cross-reactivity of factor VIII inhibitors with porcine factor VIII. Koshihara K, et al. **Blood** 1995 Sep 15;86(6):2183–90
Developmental regulation of steroidogenic enzyme gene expression in the periimplantation porcine conceptus: a paracrine role for insulin-like growth factor-I. Green ML, et al. **Endocrinology** 1995 Sep;136(9):3961–70

SYMPATHECTOMY

Sciatic cryoneurolysis in rats: a model of sympathetically independent pain. Part 1: Effects of sympathectomy. Willenbring S, et al. **Anesth Analg** 1995 Sep;81(3):544–8
Complications of endoscopic thoracic sympathectomy. Plas EG, et al. **Surgery** 1995 Sep;118(3):493–5

SYMPATHETIC NERVOUS SYSTEM

Sciatic cryoneurolysis in rats: a model of sympathetically independent pain. Part 1: Effects of sympathectomy. Willenbring S, et al. **Anesth Analg** 1995 Sep;81(3):544–8
Region of epidural blockade determines sympathetic and mesenteric capacitance effects in rabbits. Hogan QH, et al. **Anesthesiology** 1995 Sep;83(3):604–10
Baroreflex sensitivity and neurohormonal activation in patients with acute myocardial infarction. Hartikainen J, et al. **Br Heart J** 1995 Jul;74(1):21–6
Increased central nervous system monoamine neurotransmitter turnover and its association with sympathetic nervous activity in treated heart failure patients. Lambert GW, et al. **Circulation** 1995 Oct 1; 92(7):1813–8

SYNAPSES

Changes in transmission across synapses of Ia afferents in spastic patients. Nielsen J, et al. **Brain** 1995 Aug;118 (Pt 4):995–1004

SYNAPSINS

Ca2+/calmodulin-dependent protein kinase II and synapsin I-like protein in mouse insulinoma MIN6 cells. Matsumoto K, et al. **Endocrinology** 1995 Sep;136(9):3784–93

SYNAPTIC TRANSMISSION

Changes in transmission across synapses of Ia afferents in spastic patients. Nielsen J, et al. **Brain** 1995 Aug;118 (Pt 4):995–1004

SYNAPTOSOMES

Volatile anesthetics depress Ca2+ transients and glutamate release in isolated cerebral synaptosomes. Miao N, et al. **Anesthesiology** 1995 Sep;83(3):593–603

SYNCOPE

Use of signal-averaged electrocardiography for predicting inducible sustained monomorphic ventricular tachycardia in patients with bundle branch block with and without a history of syncope. Englund A, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):481–8
Electrophysiological testing. The final court of appeal for diagnosis of syncope? Klein GJ, et al. **Circulation** 1995 Sep 1;92(5):1332–5 (44 ref.)
The etiology of syncope in patients with negative tilt table and electrophysiological testing. Krahn AD, et al. **Circulation** 1995 Oct 1;92(7):1819–24
Accelerometer systolic time intervals as fast-response sensors of upright posture in the young. Ovadia M, et al. **Circulation** 1995 Oct 1;92(7):1849–59
Bobble-head doll syndrome and drop attacks in a child with a cystic choroid plexus papilloma of the third ventricle. Case report. Pollack IF, et al. **J Neurosurg** 1995 Oct; 83(4):729–32
Workup and management of patients with syncope. Kapoor WN. **Med Clin North Am** 1995 Sep;79(5):1153–70 (58 ref.)

SYNDROME X

Insulin resistance syndrome in postmenopausal women with cardiological syndrome X. Godsland IF, et al. **Br Heart J** 1995 Jul;74(1):47–52

SYNOVIAL CYST

Elbow osteoarthritis and a massive forearm cyst. A case report. Chow GH, et al. **Clin Orthop** 1995 Sep;(318):152–5

SYNOVIAL FLUID

A case of hepatitis C virus (HCV)-associated arthritis. Quantitative analysis of HCV RNA of the synovial fluid and the serum [letter] Ueno Y, et al. **Br J Rheumatol** 1995 Jul;34(7):691–2

SYNOVIAL MEMBRANE

Scintigraphic findings in synovial chondromatosis at presentation [letter] Neilly JB, et al. **Br J Rheumatol** 1995 Jul;34(7):687–9
Blastomycosis of the forearm synovium in a child. Albert MC, et al. **Clin Orthop** 1995 Aug;(317):223–6
Apoptosis in rheumatoid arthritis synovium. Firestein GS, et al. **J Clin Invest** 1995 Sep;96(3):1631–8
Histological changes associated with an artificial anterior cruciate ligament. Barry M, et al. **J Clin Pathol** 1995 Jun; 48(6):556–9

SYNOVITIS

Histological changes associated with an artificial anterior cruciate ligament. Barry M, et al. **J Clin Pathol** 1995 Jun; 48(6):556–9

SYPHILIS

Postneonatal screening for congenital syphilis. Jonna S, et al. **J Fam Pract** 1995 Sep;41(3):286–8 (14 ref.)
Genital ulcer disease. Management in the HIV era. Hoffman IF, et al. **Postgrad Med** 1995 Sep;98(3):67–70, 73–6, 79–82 (25 ref.)

SYPHILIS, CONGENITAL

Postneonatal screening for congenital syphilis. Jonna S, et al. **J Fam Pract** 1995 Sep;41(3):286–8 (14 ref.)

SYPHILIS SERODIAGNOSIS

Postneonatal screening for congenital syphilis. Jonna S, et al. **J Fam Pract** 1995 Sep;41(3):286–8 (14 ref.)

SYRINGES

Evaluation of a filter-syringe set for preparation of packed cell aliquots for neonatal transfusion. Chambers LA. **Am J Clin Pathol** 1995 Sep;104(3):253–7
Faulty loss of resistance syringe [letter] Stableforth C. **Anaesthesia** 1995 Jul;50(7):668

SYRINGOMYELIA

Acquired Chiari I malformation and syringomyelia associated with bilateral chronic subdural hematoma. Case report. Morioka T, et al. **J Neurosurg** 1995 Sep;83(3):556–8

SYSTOLE

Cross sectional profiles of systolic flow velocities in left ventricular outflow tract of normal subjects. Kupari M, et al. **Br Heart J** 1995 Jul;74(1):34–9

Accelerometer systolic time intervals as fast-response sensors of upright posture in the young. Ovadia M, et al. **Circulation** 1995 Oct 1;92(7):1849–59

TACHYCARDIA

The clinical course of palpitations in medical outpatients. Barsky AJ, et al. **Arch Intern Med** 1995 Sep 11; 155(16):1782–8

The proarrhythmic potential of implantable cardioverter-defibrillators. Pinski SL, et al. **Circulation** 1995 Sep 15;92(6):1651–64 (113 ref.)

TACHYCARDIA, ECTOPIC JUNCTIONAL

Successful management of junctional tachycardia by hypothermia after cardiac operations in infants. Pfammatter JP, et al. **Ann Thorac Surg** 1995 Sep;60(3):556–60

TACHYCARDIA, SUPRAVENTRICULAR

Valsalva manoeuvre for supraventricular tachycardia in transplanted heart recipient [letter] Ambrosi P, et al. **Lancet** 1995 Sep 9;346(8976):713

Supraventricular tachyarrhythmias. Pharmacologic versus nonpharmacologic approaches. Chun HM, et al. **Med Clin North Am** 1995 Sep;79(5):1121–34 (88 ref.)

The effect of flecainide acetate on fetal heart rate variability: a case report. van Gelder-Hasker MR, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):667–9

TACHYCARDIA, VENTRICULAR

Baroreflex sensitivity, but not heart rate variability, is reduced in patients with life-threatening ventricular arrhythmias long after myocardial infarction. De Ferrari GM, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):473–80

Use of signal-averaged electrocardiography for predicting inducible sustained monomorphic ventricular tachycardia in patients with bundle branch block with and without a history of syncope. Englund A, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):481–8

Effect of amiodarone therapy on mortality in patients with left ventricular dysfunction and asymptomatic complex ventricular arrhythmias: Argentine Pilot Study of Sudden Death and Amiodarone (EPAMSA). Garguichevich JJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):494–500

Prognostic importance of the length of ventricular tachycardia in patients with nonischemic congestive heart failure. Reese DB, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):489–93

Catheter ablation of ventricular tachycardia with radiofrequency currents, with special reference to the termination and minor morphologic change of reinduced ventricular tachycardia. Aizawa Y, et al. **Am J Cardiol** 1995 Sep 15;76(8):574–9

Signal-averaged electrocardiography and ventricular tachycardia as predictors of mortality after acute myocardial infarction in elderly patients. Mercando AD, et al. **Am J Cardiol** 1995 Sep 1;76(7):436–40

Spatial features in body-surface potential maps can identify patients with a history of sustained ventricular tachycardia. Hubley-Kozey CL, et al. **Circulation** 1995 Oct 1; 92(7):1825–38

Radiofrequency catheter ablation of sustained ventricular tachycardia in idiopathic dilated cardiomyopathy. Kottkamp H, et al. **Circulation** 1995 Sep 1;92(5):1159–68

Determinants and mechanisms of flecainide-induced promotion of ventricular tachycardia in anesthetized dogs. Ranger S, et al. **Circulation** 1995 Sep 1;92(5):1300–11

Morning peak in ventricular tachyarrhythmias detected by time of implantable cardioverter/defibrillator therapy. The CPI Investigators. Tofler GH, et al. **Circulation** 1995 Sep 1;92(5):1203–8

Current approaches in patients with ventricular tachyarrhythmias. Hamdan M, et al. **Med Clin North Am** 1995 Sep;79(5):1097–120 (112 ref.)

TACRINE

Tacrine for Alzheimer's disease [letter] Kelly BT. **Am Fam Physician** 1995 Sep 1;52(3):779

Effectiveness and safety of velnacrine for the treatment of Alzheimer's disease. A double-blind, placebo-controlled study. Mentane Study Group. Antuono PG. **Arch Intern Med** 1995 Sep 11;155(16):1766–72

Caregiver time use: an outcome measure in clinical trial research on Alzheimer's disease. Clipp EC, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):228–36

TAKAYASU'S ARTERITIS

Idiopathic annular submitral aneurysm associated with Takayasu's aortitis. A report of two cases. Rose AG, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):831–5

TAMOXIFEN

Treatment of hepatocellular carcinoma with tamoxifen: a double-blind placebo-controlled trial in 120 patients. Castells A, et al. **Gastroenterology** 1995 Sep;109(3):917–22

Uterine stromal sarcoma following tamoxifen treatment [letter] Beer TW, et al. **J Clin Pathol** 1995 Jun;48(6):596

TAPE RECORDING

Emergency physician recruiters [letter] Benson DM. **Ann Emerg Med** 1995 Sep;26(3):392

TARS

Cigarette smoking, tar yields, and non-fatal myocardial infarction: 14,000 cases and 32,000 controls in the United Kingdom. The International Studies of Infarct Survival (ISIS) Collaborators. Parish S, et al. **BMJ** 1995 Aug 19; 311(7003):471–7

TASTE

The influence of genetic taste markers on food acceptance. Drewnowski A, et al. **Am J Clin Nutr** 1995 Sep; 62(3):506–11 (57 ref.)

TASTE DISORDERS

Altered taste and smell after anesthesia: cause and effect? [letter] Adelman BT. **Anesthesiology** 1995 Sep;83(3):647–9

TATTOOING

Tattoo after the use of disposable liposuction cannula [letter] Uzunismail A. **Plast Reconstr Surg** 1995 Sep;96(4):990

TAXES

Reducing cigarette consumption in California: tobacco taxes vs an anti-smoking media campaign. Hu TW, et al. **Am J Public Health** 1995 Sep;85(9):1218–22

New recruits. The IRS is changing the rules for hiring doctors. Barnett AA. **Hosp Health Netw** 1995 Sep 20; 69(18):41–2, 44

TEA

Effects of drinking green tea [letter] Roberts JA. **BMJ** 1995 Aug 19;311(7003):513

TEACHING

Exit rounds: a reflection exercise. Arseneau R. **Acad Med** 1995 Aug;70(8):684–7

Teaching awareness of cognitive bias in medical decision making [letter] Hershberger PJ, et al. **Acad Med** 1995 Aug; 70(8):661

What makes a tutor effective? A structural-equations modeling approach to learning in problem-based curricula. Schmidt HG, et al. **Acad Med** 1995 Aug;70(8):708–14

Teaching an integrated approach to health care: lessons from five schools. Tresolini CP, et al. **Acad Med** 1995 Aug; 70(8):665–70

Ambulatory medical education: teachers' activities, teaching cost, and residents' satisfaction. Xakellis GC, et al. **Acad Med** 1995 Aug;70(8):702–7

Calculating drug doses. Teaching of undergraduates must be improved [letter] Cohen AM. **BMJ** 1995 Aug 19; 311(7003):512

Critiques and remedies: medical students call for change in ethics teaching. Charon R, et al. **JAMA** 1995 Sep 6; 274(9):767, 771

Workshop-based learning: a model for teaching ethics. Dibbern DA Jr, et al. **JAMA** 1995 Sep 6;274(9):770–1

TECHNETIUM TC 99M MERTIATIDE

Contradictory renal function measured with mercaptoacetyltriglycine diuretic renography in unilateral hydronephrosis. Gluckman GR, et al. **J Urol** 1995 Oct; 154(4):1486–9; discussion 1489–90

TECHNETIUM TC 99M SESTAMIBI

Evaluation by quantitative 99m-technetium MIBI SPECT and echocardiography of myocardial perfusion and wall motion abnormalities in patients with dobutamine-induced ST-segment elevation. Elhendy A, et al. **Am J Cardiol** 1995 Sep 1;76(7):441–8

TECHNOLOGY ASSESSMENT, BIOMEDICAL

Evaluating and improving the cost-effectiveness of the implantable cardioverter-defibrillator. Kupersmith J, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):507–15

Technology assessment in anatomic pathology: an illustration of test evaluation using fine-needle aspiration biopsy [letter] Einstein AJ, et al. **Arch Pathol Lab Med** 1995 Sep; 119(9):772

TECHNOLOGY TRANSFER

Imaging aces aim to aid medical armamentarium [news] Skolnick AA. **JAMA** 1995 Sep 20;274(11):861–3

TELANGIECTASIA, HEREDITARY HEMORRHAGIC

Hereditary hemorrhagic telangiectasia. Guttmacher AE, et al. **N Engl J Med** 1995 Oct 5;333(14):918–24 (53 ref.)

TELECOMMUNICATIONS

Educating physicians in cyberspace. Cohen JJ. **Acad Med** 1995 Aug;70(8):698

Online. A virtual playground for sick kids. Appleby C. **Hosp Health Netw** 1995 Sep 20;69(18):57

TELEMEDICINE

Pilot studies of telemedicine for patients with obsessive-compulsive disorder. Baer L, et al. **Am J Psychiatry** 1995 Sep;152(9):1383–5

TEMPERATURE

A novel role for testicular descent; temperature-dependent induction of pertussis toxin-sensitive Gi protein function in postnatal rat Leydig cells. Eskola V, et al. **Endocrinology** 1995 Oct;136(10):4659–64

TEMPORAL ARTERITIS

Idiopathic granulomatous vasculitis: response to immunosuppressive therapy. Alguacil-Garcia GF, et al. **J Clin Pathol** 1995 Jun;48(6):579–82

TEMPORAL LOBE

Planum temporale and Brodmann's area 22. Magnetic resonance imaging and high-resolution positron emission tomography demonstrate functional left-right asymmetry. Karbe H, et al. **Arch Neurol** 1995 Sep;52(9):869–74

Intraoperative hippocampal cooling and Wada memory testing in the evaluation of amnesia risk following anterior temporal lobectomy. Lee GP, et al. **Arch Neurol** 1995 Sep; 52(9):857–61

TENDON INJURIES

The planovalgus rheumatoid foot—is tibialis posterior tendon rupture a factor? Masterson E, et al. **Br J Rheumatol** 1995 Jul;34(7):645–6

Distal biceps brachii repair. Results in dominant and nondominant extremities. Leighton MM, et al. **Clin Orthop** 1995 Aug;(317):114–21

Collagen in tendon, ligament, and bone healing. A current review. Liu SH, et al. **Clin Orthop** 1995 Sep;(318):265–78 (95 ref.)

Achilles tendon rupture. Is casting enough? Fierro NL, et al. **Postgrad Med** 1995 Sep;98(3):145–52 (16 ref.)

TENDONS, PARA-ARTICULAR

The planovalgus rheumatoid foot—is tibialis posterior tendon rupture a factor? Masterson E, et al. **Br J Rheumatol** 1995 Jul;34(7):645–6

Distal biceps brachii repair. Results in dominant and nondominant extremities. Leighton MM, et al. **Clin Orthop** 1995 Aug;(317):114–21

Reconstitution of the patellar tendon donor site after graft harvest. Nixon RG, et al. **Clin Orthop** 1995 Aug; (317):162–71

TENNIS ELBOW

The results of operative treatment of medial epicondylitis. Kurvers H, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1374–9

TERATOGENS

Contraceptive efficacy [editorial] Trussell J. **Arch Dermatol** 1995 Sep;131(9):1064–8

TERATOMA

Mature teratoma of the uterine cervix with pulmonary differentiation. Khoor A, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):848–50

TERMINAL CARE

Managing dying patients and paralytic agents [letter] Sottile FD. **Chest** 1995 Sep;108(3):887

Dying patients deserve a 'true continuum of care' [letter] MacDonald R. **Geriatrics** 1995 Sep;50(9):12

Ethnicity and attitudes toward patient autonomy [see comments] Blackhall LJ, et al. **JAMA** 1995 Sep 13; 274(10):820–5. Comment in: JAMA 1995 Sep 13;274(10):844–5.

TESTICULAR NEOPLASMS

Hyperamylasemia after post-chemotherapy retroperitoneal lymph node dissection for testis cancer [see comments] Baniel J, et al. **J Urol** 1995 Oct;154(4):1373-5. Comment in: J Urol 1995 Oct;154(4):1376-7.

Late relapse of clinical stage I testicular cancer [see comments] Baniel J, et al. **J Urol** 1995 Oct;154(4):1370-2 . Comment in: J Urol 1995 Oct;154(4):1376-7.

Nonpalpable intratesticular masses detected sonographically. Comiter CV, et al. **J Urol** 1995 Oct;154(4):1367-9

Mixed germ cell-sex cord stromal tumor of the testis: the incidental finding of a rare testicular neoplasm. Rames RA, et al. **J Urol** 1995 Oct;154(4):1479 (4 ref.)

Low stage testis cancer is still potentially lethal [editorial; comment] Swanson DA. **J Urol** 1995 Oct;154(4):1376-7. Comment on: J Urol 1995 Oct;154(4):1370-2. Comment on: J Urol 1995 Oct;154(4):1373-5.

TESTIS

The effects of a gonadotropin-releasing hormone antagonist on androgen-binding protein distribution and other parameters in the adult male rat. Danzo BJ. **Endocrinology** 1995 Sep;136(9):4004-11

Differential gene expression of growth hormone (GH)-releasing hormone (GRH) and GRH receptor in various rat tissues. Matsubara S, et al. **Endocrinology** 1995 Sep;136(9):4147-50

Influence of prenatal photoperiods on postnatal reproductive responses to daily infusions of melatonin in the Siberian hamster (Phodopus sungorus). Shaw D, et al. **Endocrinology** 1995 Oct;136(10):4231-6

Immunohistochemical localization of thromboxane receptor and thromboxane synthase in rat testis. Takahashi N, et al. **Endocrinology** 1995 Sep;136(9):4143-6

Testicular development and the formation of spermatic granulomas of the epididymis after obstruction of the vas deferens in immature rats. Flickinger CJ, et al. **J Urol** 1995 Oct;154(4):1539-44

TESTOSTERONE

The effects of a gonadotropin-releasing hormone antagonist on androgen-binding protein distribution and other parameters in the adult male rat. Danzo BJ. **Endocrinology** 1995 Sep;136(9):4004-11

The male paradox? Vanhoutte PM. **Lancet** 1995 Sep 16; 346(8977):717

TETRADECANOYLPHORBOL ACETATE

Evidence for a dithiol-activated signaling pathway in natural killer cell avidity regulation of leukocyte function antigen-1: structural requirements and relationship to phorbol ester- and CD16-triggered pathways. Edwards BS, et al. **Blood** 1995 Sep 15;86(6):2288-301

Inhibition of deoxygenation-induced membrane protein dephosphorylation and cell dehydration by phorbol esters and okadaic acid in sickle cells. Fathallah H, et al. **Blood** 1995 Sep 1;86(5):1999-2007

Estrogen and phorbol esters regulate amphiregulin expression by two separate mechanisms in human breast cancer cell lines. Martínez-Lacaci I, et al. **Endocrinology** 1995 Sep; 136(9):3983-92

Effects of insulin, insulin-like growth factor-I, and phorbol esters on neutral cholesteryl esterase activity in cultured rat vascular smooth muscle cells [see comments] Fujiwara R, et al. **J Lab Clin Med** 1995 Sep;126(3):240-9. Comment in: J Lab Clin Med 1995 Sep;126(3):229-30.

TETRAHYDROFOLATE DEHYDROGENASE

Protection of mice from lethal doses of methotrexate by transplantation with transgenic marrow expressing drug-resistant dihydrofolate reductase activity. May C, et al. **Blood** 1995 Sep 15;86(6):2439-48

TETRALOGY OF FALLOT

Tetralogy of Fallot associated with chromosome 22q11 deletion. Momma K, et al. **Am J Cardiol** 1995 Sep 15; 76(8):618-21

Tetralogy of Fallot: prenatal diagnosis and postnatal survival. Lee W, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):583-8

TEXTBOOKS

Out-of-date textbooks [letter] Zimmerman MD. **Lancet** 1995 Sep 23;346(8978):847-8

TH1 CELLS

Kinetics of Th1 and Th2 cytokine production during the early course of acute and chronic murine graft-versus-host disease. Regulatory role of donor CD8+ T cells. Rus V, et al. **J Immunol** 1995 Sep 1;155(5):2396-406

TH2 CELLS

Kinetics of Th1 and Th2 cytokine production during the early course of acute and chronic murine graft-versus-host disease. Regulatory role of donor CD8+ T cells. Rus V, et al. **J Immunol** 1995 Sep 1;155(5):2396-406

THALIDOMIDE

Crossover study of thalidomide vs placebo in Jessner's lymphocytic infiltration of the skin. Guillaume JC, et al. **Arch Dermatol** 1995 Sep;131(9):1032-5

THALLIUM RADIOISOTOPES

How do you differentiate a genuine reversible inferior wall defect on thallium stress tests from an artifact due to respiration during the stress portion of a thallium stress test? Royal HD. **AJR Am J Roentgenol** 1995 Oct; 165(4):1004-5

Identification of hibernating myocardium by dobutamine stress echocardiography: comparison with thallium-201 reinjection imaging. Haque T, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):553-63

Importance of immediate and very early postprocedural angiographic and thallium-201 single photon emission computed tomographic perfusion measurements in predicting late results after coronary intervention. Lewis BS, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):425-32

THEOPHYLLINE

Theophylline for the treatment of atrioventricular block after myocardial infarction. Bertolet BD, et al. **Ann Intern Med** 1995 Oct 1;123(7):509-11

THIACETAZONE

Adverse cutaneous reactions to thiacetazone for tuberculosis treatment in Tanzania. Ipuge YA, et al. **Lancet** 1995 Sep 9;346(8976):657-60

THIAZOLES

Repeat treatment of obese mice with BRL 49653, a new potent insulin sensitizer, enhances insulin action in white adipocytes. Association with increased insulin binding and cell-surface GLUT4 as measured by photoaffinity labeling. Young PW, et al. **Diabetes** 1995 Sep;44(9):1087-92

THIONUCLEOSIDES

Inhibition by 5'-methylthioadenosine of cell growth and tyrosine kinase activity stimulated by fibroblast growth factor receptor in human gliomas. Miyaji K, et al. **J Neurosurg** 1995 Oct;83(4):690-7

THIOREDOXIN

Rejection and expression of thioredoxin in transplanted canine lung. Wada H, et al. **Chest** 1995 Sep;108(3):810-4

THORACIC DISEASES

Helical (spiral) CT of the thorax. Touliopoulos P, et al. **Radiol Clin North Am** 1995 Sep;33(5):843-61 (88 ref.)

THORACIC DUCT

Sonographic assessment of the distal end of the thoracic duct in healthy volunteers and in patients with portal hypertension. Zironi G, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):863-6

THORACIC INJURIES

Extrapericardial cardiac tamponade after blunt chest trauma. Hajjar RJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):620-1 (6 ref.)

Posttraumatic coronary artery aneurysm. Westaby S, et al. **Ann Thorac Surg** 1995 Sep;60(3):712-3

Femoral canal reaming in the polytrauma patient with chest injury. A clinical perspective. Bone LB, et al. **Clin Orthop** 1995 Sep;(318):91-4

Double jeopardy: thoracoabdominal injuries requiring surgical intervention in both chest and abdomen. Hirshberg A, et al. **J Trauma** 1995 Aug;39(2):225-9; discussion 229-31

Thoracic spinal trauma and associated injuries: should early spinal decompression be considered? Petitjean ME, et al. **J Trauma** 1995 Aug;39(2):368-72

THORACIC NEOPLASMS

Large intrathoracic tumors in children: imaging findings. Ablin DS, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):925-34

An intrathoracic lipoma impairing left ventricular function. Jack AI, et al. **Br Heart J** 1995 Jul;74(1):95

THORACIC OUTLET SYNDROME

Vertebral artery compression [letter] Gordon AG. **J Neurosurg** 1995 Oct;83(4):759

Vertebral artery compression [letter] Kline DG, et al. **J Neurosurg** 1995 Oct;83(4):759

THORACIC RADIOGRAPHY

Chest X-ray appearance in cardiomyoplasty [letter] el Oakley R, et al. **Am J Cardiol** 1995 Sep 15;76(8):639

THORACIC SURGERY

Lateral thoracic expansion for Jeune's asphyxiating dystrophy: a new approach. Davis JT, et al. **Ann Thorac Surg** 1995 Sep;60(3):694-6

Video-assisted thoracic surgery [letter] Ecker RR. **Ann Thorac Surg** 1995 Sep;60(3):750-1

Video-assisted thoracic surgery [letter] Mackenzie JW. **Ann Thorac Surg** 1995 Sep;60(3):750; discussion 751

Special report of the Joint Committee on Government Relations. Matloff JM. **Ann Thorac Surg** 1995 Sep; 60(3):740-3

THORACIC VERTEBRAE

Vertebral body reconstruction with a modified Harrington rod distraction system for stabilization of the spine affected with metastatic disease. Arbit E, et al. **J Neurosurg** 1995 Oct;83(4):617-20

Thoracic spinal trauma and associated injuries: should early spinal decompression be considered? Petitjean ME, et al. **J Trauma** 1995 Aug;39(2):368-72

THORACOSCOPY

Video-assisted thoracic surgery [letter] Ecker RR. **Ann Thorac Surg** 1995 Sep;60(3):750-1

Application of a new tactile sensor to thoracoscopic surgery: experimental and clinical study. Ohtsuka T, et al. **Ann Thorac Surg** 1995 Sep;60(3):610-3; discussion 614

Thoracoscopy vs conventional autopsy of the thorax. A promising perspective. Avrahami R, et al. **Arch Surg** 1995 Sep;130(9):956-8

The diagnostic and therapeutic utility of thoracoscopy. A review. Harris RJ, et al. **Chest** 1995 Sep;108(3):828-41 (96 ref.)

Minimal-access surgery for coronary artery revascularisation [letter] Stanbridge RD, et al. **Lancet** 1995 Sep 23; 346(8978):837

THORACOSTOMY

Simple thoracostomy avoids chest drain insertion in prehospital trauma. Deakin CD, et al. **J Trauma** 1995 Aug; 39(2):373-4

THORACOTOMY

Mitral valve replacement via right thoracotomy after coronary arterial grafting. Usui A, et al. **Ann Thorac Surg** 1995 Sep;60(3):708-9

Herpes simplex viral pneumonia in the postthoracotomy patient. Camazine B, et al. **Chest** 1995 Sep;108(3):876-9

THORAX

Lateral thoracic expansion for Jeune's asphyxiating dystrophy: a new approach. Davis JT, et al. **Ann Thorac Surg** 1995 Sep;60(3):694-6

THROMBELASTOGRAPHY

Temperature corrected thrombelastography in hypothermic patients. Douning LK, et al. **Anesth Analg** 1995 Sep; 81(3):608-11

THROMBOCYTHEMIA, HEMORRHAGIC

Treatment of essential thrombocythemia with anagrelide. Chintagumpala MM, et al. **J Pediatr** 1995 Sep;127(3):495-8 (15 ref.)

THROMBOCYTOPENIA

Thrombocytopenia in dogs induced by granulocyte-macrophage colony-stimulating factor: increased destruction of circulating platelets. Nash RA, et al. **Blood** 1995 Sep 1;86(5):1765-75

Severe thrombocytopenia following intraarterial papaverine administration for treatment of vasospasm. Miller JA, et al. **J Neurosurg** 1995 Sep;83(3):435-7

Heparin-induced thrombocytopenia [letter] Berkowitz N, et al. **N Engl J Med** 1995 Oct 12;333(15):1006; discussion 1007

Heparin-induced thrombocytopenia [letter] Hougardy N, et al. **N Engl J Med** 1995 Oct 12;333(15):1007

THROMBOEMBOLISM

Oral anticoagulation: improving the risk-benefit ratio. Vanscoy GJ, et al. **J Fam Pract** 1995 Sep;41(3):261-9 (84 ref.)

Controversies in thromboembolic disease during pregnancy: a critical review. Barbour LA, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):621-33 (165 ref.)

THROMBOLYTIC THERAPY

Twenty-five-year mortality rate decrease in patients in Israel with a first episode of acute myocardial infarction. Secondary Prevention Reinfarction Israeli Nifedipine Trial Study Group. Israeli Thrombolytic Survey Group. Behar S, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):453–8

Bilateral vitreous hemorrhages as a consequence of thrombolytic therapy successfully treated with vitrectomy in a patient without diabetes. Grekos ZG, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):611–2

Factors influencing the time to administration of thrombolytic therapy with recombinant tissue plasminogen activator (data from the National Registry of Myocardial Infarction). Participants in the National Registry of Myocardial Infarction. Maynard C, et al. **Am J Cardiol** 1995 Sep 15;76(8):548–52

Peripheral thrombolytic therapy for central retinal artery occlusion. CRAO Study Group [letter] Mames RN, et al. **Arch Ophthalmol** 1995 Sep;113(9):1094

Thrombolytic treatment [editorial] Verstraete M. **BMJ** 1995 Sep 2;311(7005):582–3

Serum lipids four weeks after acute myocardial infarction are a valid basis for lipid lowering intervention in patients receiving thrombolysis. Carlsson R, et al. **Br Heart J** 1995 Jul;74(1):18–20

Benefit of thrombolytic therapy is sustained throughout five years and is related to TIMI perfusion grade 3 but not grade 2 flow at discharge. The European Cooperative Study Group. Lenderink T, et al. **Circulation** 1995 Sep 1; 92(5):1110–6

Albumin microbubble echo-contrast material as an enhancer for ultrasound accelerated thrombolysis. Tachibana K, et al. **Circulation** 1995 Sep 1;92(5):1148–50

Cardiogenic shock and early revascularization [letter] Zijlstra F, et al. **Circulation** 1995 Sep 1;92(5):1349–50

Percutaneous thrombolysis of an infected retroperitoneal hematoma with urokinase. Griebling TL, et al. **J Urol** 1995 Oct;154(4):1477

Prognostic significance of maximal exercise testing after myocardial infarction treated with thrombolytic agents: the GISSI-2 data-base. Gruppo Italiano per lo Studio della Sopravvivenza Nell'Infarto. Villella A, et al. **Lancet** 1995 Aug 26;346(8974):523–9

Is the use of t-PA as compared with streptokinase cost effective? [letter] Armentano R, et al. **N Engl J Med** 1995 Oct 12;333(15):1009–10

Is the use of t-PA as compared with streptokinase cost effective? [letter] Rose EA. **N Engl J Med** 1995 Oct 12; 333(15):1009; discussion 1010

When bleeding complicates oral anticoagulant therapy. How to anticipate, investigate, and treat. Brigden ML. **Postgrad Med** 1995 Sep;98(3):153–4, 159–62, 164–5, passim (20 ref.)

Recanalization characteristics of intracoronary streptokinase compared to intravenous tissue plasminogen activator following acute myocardial infarction: a community hospital experience. Ramos RS, et al. **South Med J** 1995 Sep;88(9):947–52

THROMBOMODULIN

cAMP influence on transcription of thrombomodulin is dependent on de novo synthesis of a protein intermediate: evidence for cohesive regulation of myogenic proteins in vascular smooth muscle. Traynor AE, et al. **J Lab Clin Med** 1995 Sep;126(3):316–23

THROMBOPHLEBITIS

Activated protein C resistance and inherited thrombosis [letter] Cushman M, et al. **Am J Clin Pathol** 1995 Sep; 104(3):357–8

A critical pathway to evaluate suspected deep vein thrombosis. Pearson SD, et al. **Arch Intern Med** 1995 Sep 11;155(16):1773–8 (36 ref.)

Impedance plethysmography as a screening procedure for asymptomatic deep venous thrombosis in a rehabilitation hospital. Katz RT, et al. **Arch Phys Med Rehabil** 1995 Sep; 76(9):833–9

Differences in mortality after fracture of hip. Doubt remains over anticoagulant prophylaxis for deep venous thrombosis [letter] Calder J, et al. **BMJ** 1995 Aug 26;311(7004):571; discussion 572–3

Effective administration of heparin and antibiotic prophylaxis. Avery CM, et al. **Br J Surg** 1995 Aug; 82(8):1136–7

THROMBOPLASTIN

Factors IXa and Xa play distinct roles in tissue factor-dependent initiation of coagulation. Hoffman M, et al. **Blood** 1995 Sep 1;86(5):1794–801

Both tumor necrosis factor receptors, TNFR60 and TNFR80, are involved in signaling endothelial tissue factor expression by juxtacrine tumor necrosis factor alpha. Schmid EF, et al. **Blood** 1995 Sep 1;86(5):1836–41

Tissue factor expression correlates with histological grade in human pancreatic cancer. Kakkar AK, et al. **Br J Surg** 1995 Aug;82(8):1101–4

Changes in procoagulant and fibrinolytic gene expression during bleomycin-induced lung injury in the mouse. Olman MA, et al. **J Clin Invest** 1995 Sep;96(3):1621–30

THROMBOPOIETIN

The Mpl-ligand or thrombopoietin or megakaryocyte growth and differentiative factor has both direct proliferative and differentiative activities on human megakaryocyte progenitors. Debili N, et al. **Blood** 1995 Oct 1;86(7):2516–25

Recombinant human thrombopoietin (Mpl ligand) enhances proliferation of erythroid progenitors. Kobayashi M, et al. **Blood** 1995 Oct 1;86(7):2494–9

Thrombopoietin expands erythroid progenitors, increases red cell production, and enhances erythroid recovery after myelosuppressive therapy. Kaushansky K, et al. **J Clin Invest** 1995 Sep;96(3):1683–7

THROMBOSIS

Neuro-ophthalmic features of cerebral venous obstruction. Purvin VA, et al. **Arch Neurol** 1995 Sep;52(9):880–5

Thrombolytic treatment [editorial] Verstraete M. **BMJ** 1995 Sep 2;311(7005):582–3

Interobserver variability in the detection of spontaneous echo contrast, left atrial thrombi, and left atrial appendage thrombi by transoesophageal echocardiography. Kronik G, et al. **Br Heart J** 1995 Jul;74(1):80–3

Femoral exostosis presenting with deep vein and arterial thrombosis. Khaira HS, et al. **Br J Surg** 1995 Jul;82(7):911

Acute management of subclavian vein thrombosis [letter] Lin CK, et al. **Br J Surg** 1995 Aug;82(8):1140

Mitral regurgitation and left atrial thrombus in rheumatic mitral valve disease. A clinicopathologic study. Wanishsawad C, et al. **Chest** 1995 Sep;108(3):677–81

Images in cardiovascular medicine. Prosthetic heart valve thrombosis. Montorsi P, et al. **Circulation** 1995 Sep 1; 92(5):1348

Inhibition of platelet-dependent thrombosis by local delivery of heparin with a hydrogel-coated balloon. Nunes GL, et al. **Circulation** 1995 Oct 1;92(7):1697–700

Albumin microbubble echo-contrast material as an enhancer for ultrasound accelerated thrombolysis. Tachibana K, et al. **Circulation** 1995 Sep 1;92(5):1148–50

Thrombotic risk factors and oral contraception. Bokarewa MI, et al. **J Lab Clin Med** 1995 Sep;126(3):294–8

Heparin-induced thrombocytopenia [letter] Berkowitz N, et al. **N Engl J Med** 1995 Oct 12;333(15):1006; discussion 1007

Heparin-induced thrombocytopenia [letter] Hougardy N, et al. **N Engl J Med** 1995 Oct 12;333(15):1007

Heterozygous protein C deficiency presenting as severe protein C deficiency and peripartum thrombosis: successful treatment with protein C concentrate. Goodwin TM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):662–4

THROMBOXANE A2

Delayed thromboxane or tumor necrosis factor-alpha, but not leukotriene inhibition, attenuates prolonged pulmonary hypertension in endotoxemia. Li JX, et al. **Am J Med Sci** 1995 Sep;310(3):103–10

THROMBOXANE SYNTHETASE

Immunohistochemical localization of thromboxane receptor and thromboxane synthase in rat testis. Takahashi N, et al. **Endocrinology** 1995 Sep;136(9):4143–6

THUMB

Pharmacokinetics and pharmacodynamics of rocuronium at the vocal cords and the adductor pollicis in humans. Plaud B, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):185–91

THYMIDINE KINASE

The role of immunosuppression in the efficacy of cancer gene therapy using adenovirus transfer of the herpes simplex thymidine kinase gene. Elshami AA, et al. **Ann Surg** 1995 Sep;222(3):298–307; 307–10

THYMUS GLAND

Gene transfer to the thymus. A means of abrogating the immune response to recombinant adenovirus. DeMatteo RP, et al. **Ann Surg** 1995 Sep;222(3):229–39; discussion 239–42

T-cell lineage commitment and cytokine responses of thymic progenitors. Moore TA, et al. **Blood** 1995 Sep 1; 86(5):1850–60

Requirement for extrathymic class I histocompatibility antigens for positive selection of thymus-derived T lymphocytes. Fuller B, et al. **J Immunol** 1995 Sep 15; 155(6):2808–11

T cell precursors in the spleen give rise to complex T cell repertoires in the thymus and the intestine. Hamad M, et al. **J Immunol** 1995 Sep 15;155(6):2866–76

Relationships between intermediate TCR cells and NK1.1+ T cells in various immune organs. NK1.1+ T cells are present within a population of intermediate TCR cells. Watanabe H, et al. **J Immunol** 1995 Sep 15;155(6):2972–83

THYROGLOBULIN

On the relationship between completion of N-acetyllactosamine oligosaccharide units and iodine content of thyroglobulin: a reinvestigation. Bastiani P, et al. **Endocrinology** 1995 Oct;136(10):4204–9

THYROID DISEASES

Drains in thyroid and parathyroid surgery. Are they necessary? Wax MK, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):981–3 (17 ref.)

Somatic and germline mutations of the TSH receptor gene in thyroid diseases. Van Sande J, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2577–85 (54 ref.)

THYROID GLAND

The influence of various anesthetics on the release and metabolism of thyroid hormones: results of two clinical studies. Börner U, et al. **Anesth Analg** 1995 Sep;81(3):612–8

Thyroid function after cardiopulmonary bypass in neonates [letter] Mitchell IM. **Ann Thorac Surg** 1995 Sep;60(3):745–7

Thyroid-stimulating hormone activates phospholipase D in FRTL-5 thyroid cells via stimulation of protein kinase C. Gupta S, et al. **Endocrinology** 1995 Sep;136(9):3794–9

Regulation of inducible nitric oxide production by cytokines in human thyrocytes in culture. Kasai K, et al. **Endocrinology** 1995 Oct;136(10):4261–70

Cadherin-mediated adhesion and apical membrane assembly define distinct steps during thyroid epithelial polarization and lumen formation. Yap AS, et al. **Endocrinology** 1995 Oct;136(10):4672–80

Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. Sato K, et al. **J Clin Invest** 1995 Sep;96(3):1295–302

Histological features of the thyroid gland in a patient with lithium induced thyrotoxicosis. Mizukami Y, et al. **J Clin Pathol** 1995 Jun;48(6):582–4

Impaired action of thyroid hormone associated with smoking in women with hypothyroidism [see comments] Müller B, et al. **N Engl J Med** 1995 Oct 12;333(15):964–9. Comment in: N Engl J Med 1995 Oct 12;333(15):1001–2.

Cigarette smoking and the thyroid [editorial; comment] Utiger RD. **N Engl J Med** 1995 Oct 12;333(15):1001–2. Comment on: N Engl J Med 1995 Oct 12;333(15):964–9.

THYROID HORMONE RESISTANCE SYNDROME

Genetic and clinical features of 42 kindreds with resistance to thyroid hormone. The National Institutes of Health Prospective Study [see comments] Brucker-Davis F, et al. **Ann Intern Med** 1995 Oct 15;123(8):572–83. Comment in: Ann Intern Med 1995 Oct 15;123(8):625–7.

When hormones fail to act [editorial; comment] Sawin CT. **Ann Intern Med** 1995 Oct 15;123(8):625–7. Comment on: Ann Intern Med 1995 Oct 15;123(8):572–83.

THYROID HORMONES

Nutrition, thyroid hormones, body temperature, and mortality of elderly patients with acute illnesses [letter] Massé J. **Am J Clin Nutr** 1995 Sep;62(3):647–9

The influence of various anesthetics on the release and metabolism of thyroid hormones: results of two clinical studies. Börner U, et al. **Anesth Analg** 1995 Sep;81(3):612–8

Hypothalamic nitric oxide synthase gene expression is regulated by thyroid hormones. Ueta Y, et al. **Endocrinology** 1995 Oct;136(10):4182–7

THYROID NEOPLASMS

Renal metastasis from thyroid carcinoma visible as a hyperdense lesion on unenhanced CT [letter] Ro HJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1018

Differential expression of galectin-1 and galectin-3 in thyroid tumors. Potential diagnostic implications. Xu XC, et al. **Am J Pathol** 1995 Sep;147(3):815–22

Asystole during thyroid resection [letter] Delap TG, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1068

Heat shock enhances the susceptibility of tumor cells to lysis by lymphokine-activated killer cells. Fujieda S, et al. **Arch Otolaryngol Head Neck Surg** 1995 Sep;121(9):1009–14

Thyroid cancer in the United States since accident at Chernobyl [letter] Reid W, et al. **BMJ** 1995 Aug 19; 311(7003):511

Follicular carcinoma of the thyroid gland in Hong Kong Chinese. Lo CY, et al. **Br J Surg** 1995 Aug;82(8):1095–7

Multivariate analysis of histopathological features as prognostic factors in patients with papillary thyroid carcinoma. Moreno-Egea A, et al. **Br J Surg** 1995 Aug; 82(8):1092–4

Total thyroidectomy in the treatment of thyroid carcinoma in childhood. Stael AP, et al. **Br J Surg** 1995 Aug; 82(8):1083–5

Thyroid cancer in children. Kuhel WI, et al. **Lancet** 1995 Sep 16;346(8977):719–20

THYROID NODULE

Rarity of oncogenic mutations in the thyrotropin receptor of autonomously functioning thyroid nodules in Japan. Takeshita A, et al. **J Clin Endocrinol Metab** 1995 Sep;

80(9):2607-11

THYROIDECTOMY

Parathyroid function following ligation of the inferior thyroid arteries during bilateral subtotal thyroidectomy [letter] Gemsenjäger E. **Br J Surg** 1995 Jul;82(7):1004

Total thyroidectomy in the treatment of thyroid carcinoma in childhood. Stael AP, et al. **Br J Surg** 1995 Aug; 82(8):1083-5

THYROTOXICOSIS

Histological features of the thyroid gland in a patient with lithium induced thyrotoxicosis. Mizukami Y, et al. **J Clin Pathol** 1995 Jun;48(6):582-4

THYROTROPIN

Uptake of 3,3',5,5'-tetraiodothyroacetic acid and 3,3',5'-triiodothyronine in cultured rat anterior pituitary cells and their effects on thyrotropin secretion. Everts ME, et al. **Endocrinology** 1995 Oct;136(10):4454-61

Thyroid-stimulating hormone activates phospholipase D in FRTL-5 thyroid cells via stimulation of protein kinase C. Gupta S, et al. **Endocrinology** 1995 Sep;136(9):3794-9

Recombinant thyrotropin containing a beta-subunit chimera with the human chorionic gonadotropin-beta carboxy-terminus is biologically active, with a prolonged plasma half-life: role of carbohydrate in bioactivity and metabolic clearance. Joshi L, et al. **Endocrinology** 1995 Sep; 136(9):3839-48

Effect of perinatal hypothyroidism on the developmental regulation of rat pituitary growth hormone and thyrotropin genes. Rodriguez-García M, et al. **Endocrinology** 1995 Oct; 136(10):4339-50

Circadian variations of thyrotropin bioactivity in normal subjects and patients with primary hypothyroidism. Persani L, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2722-8

Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. Sato K, et al. **J Clin Invest** 1995 Sep;96(3):1295-302

THYROXINE

Uptake of 3,3',5,5'-tetraiodothyroacetic acid and 3,3',5'-triiodothyronine in cultured rat anterior pituitary cells and their effects on thyrotropin secretion. Everts ME, et al. **Endocrinology** 1995 Oct;136(10):4454-61

Thyroxine-dependent regulation of integrin-laminin interactions in astrocytes. Farwell AP, et al. **Endocrinology** 1995 Sep;136(9):3909-15

Impaired action of thyroid hormone associated with smoking in women with hypothyroidism [see comments] Müller B, et al. **N Engl J Med** 1995 Oct 12;333(15):964-9. Comment in: N Engl J Med 1995 Oct 12;333(15):1001-2.

TIBIA

Axial parameters affecting lower limb alignment after high tibial osteotomy. Terauchi M, et al. **Clin Orthop** 1995 Aug; (317):141-9

TIBIAL ARTERIES

Autologous saphenous vein popliteal-tibial artery bypass for limb-threatening ischemia: a reassessment. Ballard JL, et al. **Am J Surg** 1995 Sep;170(3):251-5

TIBIAL FRACTURES

The management of severe fractures of the lower extremities. Gregory P, et al. **Clin Orthop** 1995 Sep;(318):95-105 (88 ref.)

A comparison of reamed and unreamed nailing of the tibia. Anglen JO, et al. **J Trauma** 1995 Aug;39(2):351-5

Reconstruction of compound tibial and soft tissue loss using a traction histogenesis technique. Lenoble E, et al. **J Trauma** 1995 Aug;39(2):356-60

Unreamed interlocking nail versus external fixator for open type III tibia fractures. Tu YK, et al. **J Trauma** 1995 Aug; 39(2):361-7

TIBIAL NERVE

Peripheral neuropathy effect on ankle inversion and eversion detection thresholds. Van den Bosch CG, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):850-6

TIDAL VOLUME

Tidal volume maintenance during weaning with pressure support. Stroetz RW, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1034-40

TIME

Caregiver time use: an outcome measure in clinical trial research on Alzheimer's disease. Clipp EC, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):228-36

TINNITUS

Retest stability of the tinnitus handicap questionnaire. Newman CW, et al. **Ann Otol Rhinol Laryngol** 1995 Sep; 104(9 Pt 1):718-23

TISSUE CULTURE

Long-term culture-initiating cell expansion is dependent on frequent medium exchange combined with stromal and other accessory cell effects. Koller MR, et al. **Blood** 1995 Sep 1;86(5):1784-93

TISSUE DONORS

Living related and unrelated donors for kidney transplantation. A 28-year experience. D'Alessandro AM, et al. **Ann Surg** 1995 Sep;222(3):353-62; discussion 362-4

Living related donation in lung transplantation. Ethical considerations. Kramer MR, et al. **Arch Intern Med** 1995 Sep 11;155(16):1734-8 (39 ref.)

Compensating organ donors [letter] Rosner F. **Arch Intern Med** 1995 Sep 25;155(17):1912

Graft-versus-leukemia effect of donor lymphocyte transfusions in marrow grafted patients. European Group for Blood and Marrow Transplantation Working Party Chronic Leukemia. Kolb HJ, et al. **Blood** 1995 Sep 1; 86(5):2041-50

Mandated choice for organ donation [letter] Prottas J. **JAMA** 1995 Sep 27;274(12):942-3

TISSUE EXPANSION

The expanded scapular flap. Russell RC, et al. **Plast Reconstr Surg** 1995 Sep;96(4):884-95; discussion 896-7

Clinical trial of a prefabricated secondary hypogastric flap pedicled on the deep inferior epigastric vessel with or without a tissue expander in three patients. Satoh K, et al. **Plast Reconstr Surg** 1995 Sep;96(4):905-11

TITANIUM

Titanium nitride ceramic film against polyethylene. A 48 million cycle wear test. Pappas MJ, et al. **Clin Orthop** 1995 Aug;(317):64-70

The influence of surface-blasting on the incorporation of titanium-alloy implants in a rabbit intramedullary model. Feighan JE, et al. **J Bone Joint Surg Am** 1995 Sep; 77(9):1380-95

Failure of a titanium anterior cervical plate implant: microstructural analysis of failure. Case report. Baldwin NG, et al. **J Neurosurg** 1995 Oct;83(4):741-3

TOBACCO

Tobacco industry smokers' rights publications: a content analysis. Cardador MT, et al. **Am J Public Health** 1995 Sep;85(9):1212-7

Reducing cigarette consumption in California: tobacco taxes vs an anti-smoking media campaign. Hu TW, et al. **Am J Public Health** 1995 Sep;85(9):1218-22

Cigarette smoking, tar yields, and non-fatal myocardial infarction: 14,000 cases and 32,000 controls in the United Kingdom. The International Studies of Infarct Survival (ISIS) Collaborators. Parish S, et al. **BMJ** 1995 Aug 19; 311(7003):471-7

US tobacco war rumbles on [news] Greenberg DS. **Lancet** 1995 Sep 23;346(8978):831-2

TOBACCO SMOKE POLLUTION

Passive smoking is a risk factor for esophagitis in children. Shabib SM, et al. **J Pediatr** 1995 Sep;127(3):435-7

Occupational exposure to environmental tobacco smoke. Hammond SK, et al. **JAMA** 1995 Sep 27;274(12):956-60

Child abuse and neglect [letter] Schoenwetter WF, et al. **N Engl J Med** 1995 Oct 12;333(15):1012-3

TOES

Interdigital neuroma. Local cutaneous changes after corticosteroid injection. Reddy PD, et al. **Clin Orthop** 1995 Aug;(317):185-7

Hydrostatic toe-pressure measurement for assessment of limb ischaemia [letter] Chantelau E, et al. **Lancet** 1995 Sep 23; 346(8978):854

TOLMETIN

An outcome study of patient-controlled morphine analgesia, with or without ketorolac, following radical retropubic prostatectomy [see comments] See WA, et al. **J Urol** 1995 Oct;154(4):1429-32. Comment in: J Urol 1995 Oct;154(4):1433-4.

TOMOGRAPHY

Correlation of visual field with scanning confocal laser optic disc measurements in glaucoma. Brigatti L, et al. **Arch Ophthalmol** 1995 Sep;113(9):1191-4

TOMOGRAPHY, EMISSION-COMPUTED

Please indicate where, if at all, positron emission tomography (PET) scanning is considered almost indispensable in clinical management. If such instances exist, please indicate what it has replaced. Coleman ER. **AJR Am J Roentgenol** 1995 Oct;165(4):1006-7

Central nervous system effects of subdissociative doses of (S)-ketamine are related to plasma and brain concentrations measured with positron emission tomography in healthy volunteers. Hartvig P, et al. **Clin Pharmacol Ther** 1995 Aug; 58(2):165-73

TOMOGRAPHY, EMISSION-COMPUTED, SINGLE-PHOTON

How do you differentiate a genuine reversible inferior wall defect on thallium stress tests from an artifact due to respiration during the stress portion of a thallium stress test? Royal HD. **AJR Am J Roentgenol** 1995 Oct; 165(4):1004-5

Importance of immediate and very early postprocedural angiographic and thallium-201 single photon emission computed tomographic perfusion measurements in predicting late results after coronary intervention. Lewis BS, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):425-32

[123I]beta-CIT SPECT imaging of striatal dopamine transporter binding in Tourette's disorder. Malison RT, et al. **Am J Psychiatry** 1995 Sep;152(9):1359-61

Evaluating contrast-enhancing brain lesions in patients with AIDS by using positron emission tomography. Pierce MA, et al. **Ann Intern Med** 1995 Oct 15;123(8):594-8

Noninvasive carotid artery testing [letter] Wong CY, et al. **Ann Intern Med** 1995 Oct 15;123(8):633-4

Visualization of thrombi in pulmonary arteries with radiolabeled, enzymatically inactivated tissue-type plasminogen activator. De Bruyn VH, et al. **Circulation** 1995 Sep 1;92(5):1320-5

Stress imaging. Current clinical options for the diagnosis, localization, and evaluation of coronary artery disease. Botvinick EH. **Med Clin North Am** 1995 Sep;79(5):1025-61 (143 ref.)

TOMOGRAPHY, X-RAY COMPUTED

CT in patients with scirrhous carcinoma of the GI tract: imaging findings and value for tumor detection and staging. Balthazar EJ, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):839-45

Hepatic enhancement during helical CT: a comparison of moderate rate uniphasic and biphasic contrast injection protocols. Birnbaum BA, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):853-8

Sedation of children in radiology: time to wake up [comment] Frush DP, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):913-4. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):905-9.

Can CT distinguish hypersensitivity pneumonitis from idiopathic pulmonary fibrosis? Lynch DA, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):807-11

Renal metastasis from thyroid carcinoma visible as a hyperdense lesion on unenhanced CT [letter] Ro HJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1018

CT diagnosis of pancreatic injury in children: significance of fluid separating the splenic vein and the pancreas. Sivit CJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):921-4

CT mosaic pattern of lung attenuation: distinguishing different causes. Stern EJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):813-6

Hydrostatic pulmonary edema: high-resolution CT findings. Storto ML, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):817-20

Chloral hydrate sedation of children undergoing CT and MR imaging: safety as judged by American Academy of Pediatrics guidelines [see comments] Vade A, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):905-9. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):910-2. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):913-4.

Effect of angioplasty on coronary calcification as determined by ultrafast computed tomography [letter] Balk MA, et al. **Am J Cardiol** 1995 Sep 15;76(8):642

Estimation of body fat and lean tissue distribution by dual energy X-ray absorptiometry and abdominal body fat evaluation by computed tomography in Cushing's disease. Wajchenberg BL, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2791-4

Helical (spiral) CT of the liver. Bluemke DA, et al. **Radiol Clin North Am** 1995 Sep;33(5):863-86 (79 ref.)

Technical aspects of helical (spiral) CT. Brink JA. **Radiol Clin North Am** 1995 Sep;33(5):825-41 (26 ref.)

Helical (spiral) CT of the musculoskeletal system. Pretorius ES, et al. **Radiol Clin North Am** 1995 Sep;33(5):949-79 (48 ref.)

Helical (spiral) CT of the retroperitoneum. Rubin GD, et al. **Radiol Clin North Am** 1995 Sep;33(5):903-32 (52 ref.)

Helical (spiral) CT in neuroradiologic diagnosis. Schwartz RB. **Radiol Clin North Am** 1995 Sep;33(5):981-95 (8 ref.)

Pediatric applications of helical (spiral) CT. Siegel MJ, et

al. **Radiol Clin North Am** 1995 Sep;33(5):997–1022 (56 ref.)
Helical (spiral) CT of the thorax. Touliopoulos P, et al. **Radiol Clin North Am** 1995 Sep;33(5):843–61 (88 ref.)
Helical (spiral) CT of the female pelvis. Urban BA, et al. **Radiol Clin North Am** 1995 Sep;33(5):933–48 (52 ref.)
Helical (spiral) CT of the pancreas and biliary tract. Zeman RK, et al. **Radiol Clin North Am** 1995 Sep;33(5):887–902 (38 ref.)
Predictive value of postmyelographic computed tomography for patients with severe postmyelographic headache. Awwad EE, et al. **South Med J** 1995 Sep;88(9):944–6
Computed tomographic findings in pseudomembranous colitis: an important clue to the diagnosis. Wilcox CM, et al. **South Med J** 1995 Sep;88(9):929–33
Prospective evaluation by computed tomography and pulmonary function tests of children with mediastinal masses. Shamberger RC, et al. **Surgery** 1995 Sep; 118(3):468–71

TONGUE

Age effects on lingual pressure generation as a risk factor for dysphagia. Robbins J, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M257–62

TONSILLECTOMY

On tonsillectomy: mom's personal experience [letter] Fried D. **Lancet** 1995 Sep 9;346(8976):714

TOOTH DISEASES

Medical care of the dental patient. Clark MM, et al. **Am Fam Physician** 1995 Sep 15;52(4):1126–32 (21 ref.)

TORSADES DE POINTES

Amiodarone and torsades de pointes in patients with advanced heart failure. Middlekauff HR, et al. **Am J Cardiol** 1995 Sep 1;76(7):499–502
Concentration dependent cardiotoxicity of terodiline in patients treated for urinary incontinence. Thomas SH, et al. **Br Heart J** 1995 Jul;74(1):53–6
Reproducible induction of EADs and torsade de pointes [letter] Pelleg A, et al. **Circulation** 1995 Sep 15;92(6):1666–7

TORTURE

Human rights and the medical profession [letter] Padder FA. **Ann Intern Med** 1995 Oct 15;123(8):636

TOTAL QUALITY MANAGEMENT

Customer service. Making hospitals more hospitable. Montague J. **Hosp Health Netw** 1995 Sep 20;69(18):64

TOURETTE SYNDROME

[123I]beta-CIT SPECT imaging of striatal dopamine transporter binding in Tourette's disorder. Malison RT, et al. **Am J Psychiatry** 1995 Sep;152(9):1359–61

TOXICOLOGY

1995 North American Congress of Clinical Toxicology annual meeting. Rochester, New York, September 16–19, 1995. Abstracts. **J Toxicol Clin Toxicol** 1995;33(5):475–567

TOXOPLASMOSIS

Cross-reactivity between antibodies in the sera of individuals with leishmaniasis, toxoplasmosis, and Chagas' disease and antigens of the blood-stage forms of Plasmodium falciparum determined by indirect immunofluorescence. Abramo C, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):202–5
Low incidence of primary infection with toxoplasma among women in Sheffield: a seroconversion study. Zadik PM, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):608–10

TOXOPLASMOSIS, CEREBRAL

Evaluating contrast-enhancing brain lesions in patients with AIDS by using positron emission tomography. Pierce MA, et al. **Ann Intern Med** 1995 Oct 15;123(8):594–8

TRABECULECTOMY

360 degrees trabeculotomy for primary congenital glaucoma. Beck AD, et al. **Arch Ophthalmol** 1995 Sep;113(9):1200–2

TRACE ELEMENTS

Micronutrition [letter] Walden RJ. **Lancet** 1995 Sep 2; 346(8975):635

TRACHEA

Pattern of tracheal colonization during mechanical ventilation. de Latorre FJ, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1028–33
Evidence for prejunctional muscarinic autoreceptors in human and guinea pig trachea. Patel HJ, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):872–8
Cytokines affect pseudomonas binding to tracheal cells via a neutrophil-mediated process. Raoof S, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):921–6
High frequency jet ventilation in the management of intra-operative tracheal injury. Hodgson CA, et al. **Anaesthesia** 1995 Jul;50(7):637–8
Opioid agonists modulate release of neurotransmitters in bovine trachealis muscle. Zappi L, et al. **Anesthesiology** 1995 Sep;83(3):543–51
Use of pleura, azygos vein, pericardium, and muscle flaps in tracheobronchial surgery. Anderson TM, et al. **Ann Thorac Surg** 1995 Sep;60(3):729–33 (25 ref.)
Minimal dose of cyclosporin A for tracheal allografts. Nakanishi R, et al. **Ann Thorac Surg** 1995 Sep;60(3):635–9

TRACHEAL STENOSIS

Experimental models of tracheobronchial stenoses: a useful tool for evaluating airway stents. Marquette CH, et al. **Ann Thorac Surg** 1995 Sep;60(3):651–6

TRACHEOESOPHAGEAL FISTULA

Tracheoesophagogastric anastomosis fistula: a rare complication of esophagectomy. Marty-Ané CH, et al. **Ann Thorac Surg** 1995 Sep;60(3):690–3

TRACHEOSTOMY

Use of microlaryngeal tube during percutaneous dilatational tracheostomy [letter] Sun KO. **Anaesthesia** 1995 Jul; 50(7):660
Rigid bronchoscope: a possible new option for percutaneous dilational tracheostomy [letter] Brimacombe J, et al. **Anesthesiology** 1995 Sep;83(3):646–7
Jet stylets as an aid for replacement of tracheostomy tubes. Hannallah M, et al. **Ann Otol Rhinol Laryngol** 1995 Sep; 104(9 Pt 1):695–7

TRANS-ACTIVATORS

Receptors for interleukin-3 (IL-3) and growth hormone mediate an IL-6-type transcriptional induction in the presence of JAK2 or STAT3. Wang Y, et al. **Blood** 1995 Sep 1;86(5):1671–9
The gene encoding for the novel transacting factor proopiomelanocortin corticotropin-releasing hormone responsive element binding protein 1 (PCRH-REB-1) is constitutively expressed in rat pituitary and in discrete brain regions containing CRH or CRH receptors: pathophysiological implications. Licinio J, et al. **Endocrinology** 1995 Oct;136(10):4709–12
X region deletion variants of hepatitis B virus in surface antigen-negative infections and non-A, non-B hepatitis. Feitelson MA, et al. **J Infect Dis** 1995 Sep;172(3):713–22

TRANSCRIPTION FACTORS

The t(10;11) translocation in acute myeloid leukemia (M5) consistently fuses the leucine zipper motif of AF10 onto the HRX gene. Chaplin T, et al. **Blood** 1995 Sep 15; 86(6):2073–6
Regulation of granulocyte-macrophage colony-stimulating factor and E-selectin expression in endothelial cells by cyclosporin A and the T-cell transcription factor NFAT. Cockerill GW, et al. **Blood** 1995 Oct 1;86(7):2689–98
TCL1 oncogene activation in preleukemic T cells from a case of ataxia-telangiectasia. Narducci MG, et al. **Blood** 1995 Sep 15;86(6):2358–64
Novel CBF beta-MYH11 fusion transcripts and alternative splicing in acute myeloid leukemia with inversion of chromosome 16 [letter] Novak M, et al. **Blood** 1995 Sep 15;86(6):2449–50
The hematopoietic transcription factor PU.1 is downregulated in human multiple myeloma cell lines. Pettersson M, et al. **Blood** 1995 Oct 1;86(7):2747–53
Regulation of the pituitary-specific transcription factor GHF-1/Pit-1 messenger ribonucleic acid levels by growth hormone-secretagogues in rat anterior pituitary cells in monolayer culture. Soto JL, et al. **Endocrinology** 1995 Sep; 136(9):3863–70
Immunohistochemical localization of Ad4-binding protein with correlation to steroidogenic enzyme expression in cycling human ovaries and sex cord stromal tumors. Takayama K, et al. **J Clin Endocrinol Metab** 1995 Sep; 80(9):2815–21
Coexistence of C/EBP alpha, beta, growth-induced proteins and DNA synthesis in hepatocytes during liver regeneration. Implications for maintenance of the differentiated state during liver growth. Greenbaum LE, et al. **J Clin Invest** 1995 Sep;96(3):1351–65

TRANSCRIPTION, GENETIC

Receptors for interleukin-3 (IL-3) and growth hormone mediate an IL-6-type transcriptional induction in the presence of JAK2 or STAT3. Wang Y, et al. **Blood** 1995 Sep 1;86(5):1671–9
Transcriptional effects in GH3 cells of Gs alpha mutants associated with human pituitary tumors: stimulation of adenosine 3',5'-monophosphate response element-binding protein-mediated transcription and of prolactin and growth hormone promoter activity via protein kinase A. Gaiddon C, et al. **Endocrinology** 1995 Oct;136(10):4331–8
Cortisol represses insulin-like growth factor II receptor transcription in skeletal cell cultures. Rydziel S, et al. **Endocrinology** 1995 Oct;136(10):4254–60
Rapid transcriptional activation and early mRNA turnover of brain natriuretic peptide in cardiocyte hypertrophy. Evidence for brain natriuretic peptide as an "emergency" cardiac hormone against ventricular overload. Nakagawa O, et al. **J Clin Invest** 1995 Sep;96(3):1280–7
Organization, regulatory sequences, and alternatively spliced transcripts of the mucosal addressin cell adhesion molecule-1 (MAdCAM-1) gene. Sampaio SO, et al. **J Immunol** 1995 Sep 1;155(5):2477–86
cAMP influence on transcription of thrombomodulin is dependent on de novo synthesis of a protein intermediate: evidence for cohesive regulation of myogenic proteins in vascular smooth muscle. Traynor AE, et al. **J Lab Clin Med** 1995 Sep;126(3):316–23

TRANSCUTANEOUS ELECTRIC NERVE STIMULATION

Abnormalities of skeletal muscle metabolism during nerve stimulation determined by 31P nuclear magnetic resonance spectroscopy in severe congestive heart failure. Kao W, et al. **Am J Cardiol** 1995 Sep 15;76(8):606–9

TRANSFECTION

Molecular evidence that in situ-transduced fetal liver hematopoietic stem/progenitor cells give rise to medullary hematopoiesis in adult rats. Clapp DW, et al. **Blood** 1995 Sep 15;86(6):2113–22
Preselection of transduced murine hematopoietic stem cell populations leads to increased long-term stability and expression of the human multiple drug resistance gene. Richardson C, et al. **Blood** 1995 Oct 1;86(7):2579–89

TRANSFERRIN

Screening for excessive alcohol drinking. Comparative value of carbohydrate-deficient transferrin, gamma-glutamyltransferase, and mean corpuscular volume. Yersin B, et al. **Arch Intern Med** 1995 Sep 25; 155(17):1907–11

TRANSFORMING GROWTH FACTOR ALPHA

Targeting of transforming growth factor-alpha expression to pituitary lactotrophs in transgenic mice results in selective lactotroph proliferation and adenomas. McAndrew J, et al. **Endocrinology** 1995 Oct; 136(10):4479–88

TRANSFORMING GROWTH FACTOR BETA

Bone marrow and splenic granulocyte-macrophage colony-stimulating factor and transforming growth factor-beta mRNA levels in irradiated mice. Chang CM, et al. **Blood** 1995 Sep 15;86(6):2130–6
Early CD34high cells can be separated into KIThigh cells in which transforming growth factor-beta (TGF-beta) downmodulates c-kit and KITlow cells in which anti-TGF-beta upmodulates c-kit. Sansilvestri P, et al. **Blood** 1995 Sep 1;86(5):1729–35
With a little help from my friends—the evolving story of intraovarian regulation [editorial] Adashi EY. **Endocrinology** 1995 Oct;136(10):4161–2
Systemic administration of transforming growth factor-beta 2 prevents the impaired bone formation and osteopenia induced by unloading in rats. Machwate M, et al. **J Clin Invest** 1995 Sep;96(3):1245–53
SLE-like autoantibodies and Sjögren's syndrome-like lymphoproliferation in TGF-beta knockout mice. Dang H, et al. **J Immunol** 1995 Sep 15;155(6):3205–12
Selective deactivation of human monocyte functions by TGF-beta. Warwick-Davies J, et al. **J Immunol** 1995 Sep 15;155(6):3186–93

TRANSFORMING GROWTH FACTORS

Insulin, transforming growth factors, and substrates modulate growth of guinea pig pancreatic duct cells in vitro [comment] Bhattacharyya E, et al. **Gastroenterology** 1995 Sep;109(3):944–52. Comment on: Gastroenterology 1995 Sep;109(3):1005–9.

TRANSIENTS AND MIGRANTS

Outreach—treating a wandering work force. Ross J. **Hosp Health Netw** 1995 Sep 5;69(17):62

TRANSLATING

How to work with an interpreter. Phelan M, et al. **BMJ** 1995 Aug 26;311(7004):555–7

TRANSLOCATION (GENETICS)

The t(10;11) translocation in acute myeloid leukemia (M5)

consistently fuses the leucine zipper motif of AF10 onto the HRX gene. Chaplin T, et al. **Blood** 1995 Sep 15; 86(6):2073–6

ALK gene products in anaplastic large cell lymphomas and Hodgkin's disease. Herbst H, et al. **Blood** 1995 Sep 1; 86(5):1694–700

Cytogenetic and immunologic identification of clonal expansion of stem cells into T and B lymphocytes in one Atomic–bomb survivor. Kusunoki Y, et al. **Blood** 1995 Sep 15;86(6):2106–12

TCL1 oncogene activation in preleukemic T cells from a case of ataxia–telangiectasia. Narducci MG, et al. **Blood** 1995 Sep 15;86(6):2358–64

Analysis of the t(2;5)(p23;q35) translocation by reverse transcription–polymerase chain reaction in CD30+ anaplastic large–cell lymphomas, in other non–Hodgkin's lymphomas of T–cell phenotype, and in Hodgkin's disease. Wellmann A, et al. **Blood** 1995 Sep 15;86(6):2321–8

TRANSPLANTATION, HETEROLOGOUS

A comparison of organ cultured fetal pancreas allo–, iso–, and xenografts (pig) in non–immunosuppressed non–obese diabetic mice. Mandel TE, et al. **Am J Pathol** 1995 Sep; 147(3):834–44

TRANSPLANTATION, HETEROTOPIC

Minimal dose of cyclosporin A for tracheal allografts. Nakanishi R, et al. **Ann Thorac Surg** 1995 Sep;60(3):635–9

TRANSPLANTATION, HOMOLOGOUS

Allogeneic bronchoalveolar lavage cells induce the histology of acute lung allograft rejection, and deposition of IgG2a in recipient murine lungs. Wilkes DS, et al. **J Immunol** 1995 Sep 1;155(5):2775–83

TRANSPOSITION OF GREAT VESSELS

Serial echocardiography for decision making in rapid two–stage arterial switch operation. Iyer KS, et al. **Ann Thorac Surg** 1995 Sep;60(3):658–64

Intermediate results from the period of the Congenital Heart Surgeons Transposition Study: 1985 to 1989. Congenital Heart Surgeons Society Database. Turley K, et al. **Ann Thorac Surg** 1995 Sep;60(3):505–10

Corrected transposition of the great arteries without associated defects in adult patients: clinical profile and follow up. Presbitero P, et al. **Br Heart J** 1995 Jul; 74(1):57–9

TRANSSEXUALISM

Twenty years of experience in managing gender dysphoric patients: I. Surgical management of male transsexuals. Huang TT. **Plast Reconstr Surg** 1995 Sep;96(4):921–30; discussion 931–4

TRAUMA CENTERS

Basic rescue and resuscitation. Trauma system concept in the United States. Arroyo JS, et al. **Clin Orthop** 1995 Sep; (318):11–6

The trauma center [editorial] Gregory P, et al. **Clin Orthop** 1995 Sep;(318):2–3

The management of polytraumatized patients in Germany. Haas NP, et al. **Clin Orthop** 1995 Sep;(318):25–35

Systems of trauma care. A study of two counties. 1979 [classical article] West JG, et al. **Clin Orthop** 1995 Sep; (318):4–10

A prospective study of emergent abdominal sonography after blunt trauma. Boulanger BR, et al. **J Trauma** 1995 Aug; 39(2):325–30

Trauma centers in a managed care environment. Campbell AR, et al. **J Trauma** 1995 Aug;39(2):246–51; discussion 251–3

The early effects of implementing American College of Surgeons level II criteria on transfer and survival rates at a rurally based community hospital. Norwood S, et al. **J Trauma** 1995 Aug;39(2):240–4; discussion 244–5

Trauma center designation: initial impact on trauma–related mortality. Sampalis JS, et al. **J Trauma** 1995 Aug; 39(2):232–7; discussion 237–9

TRAUMA SEVERITY INDICES

Assessment of vision and visual attention in minimally responsive brain injured patients. Whyte J, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):804–10

TRAVEL

Is mefloquine prophylaxis ineffective for short–term travellers? [letter] Wetsteyn JC, et al. **Lancet** 1995 Aug 26;346(8974):574

TREATMENT REFUSAL

No blood or blood products [editorial] Cox M, et al. **Anaesthesia** 1995 Jul;50(7):583–5 (23 ref.)

Ethics consultation masking psychiatric issues in medicine. Leeman CP. **Arch Intern Med** 1995 Sep 11;155(16):1715–7

Withdrawing artificial feeding from children with brain damage [editorial] Cranford RE. **BMJ** 1995 Aug 19; 311(7003):464–5

The combined oral contraceptive pill: what advice should we give when tablets are missed? Korver T, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):601–7 (48 ref.)

TRETINOIN

All–trans retinoic acid inhibits fluctuations in intracellular Ca2+ resulting from changes in extracellular Ca2+. Varani J, et al. **Am J Pathol** 1995 Sep;147(3):718–27

Two concentrations of topical tretinoin (retinoic acid) cause similar improvement of photoaging but different degrees of irritation. A double–blind, vehicle–controlled comparison of 0.1% and 0.025% tretinoin creams. Griffiths CE, et al. **Arch Dermatol** 1995 Sep;131(9):1037–44

Comparative responsiveness of HL–60, HL–60R, and HL–60R+ (LRARSN) cells to retinoic acid, calcitriol, 9 cis–retinoic acid, and sodium butyrate. Atkins KB, et al. **Blood** 1995 Oct 1;86(7):2475–80

Retinoids modify regulation of endogenous gene expression by vitamin D3 and thyroid hormone in three osteosarcoma cell lines. Williams GR, et al. **Endocrinology** 1995 Oct; 136(10):4304–14

TRIAGE

Then there were none. Coniglione TC, et al. **Ann Intern Med** 1995 Oct 15;123(8):630–2

TRIAMCINOLONE

Bronchiolitis obliterans organizing pneumonia cured by standard dose inhaled triamcinolone: the first documented case. Watson D, et al. **South Med J** 1995 Sep;88(9):980–3

TRIAMCINOLONE ACETONIDE

Interdigital neuroma. Local cutaneous changes after corticosteroid injection. Reddy PD, et al. **Clin Orthop** 1995 Aug;(317):185–7

TRIAMTERENE

Choroidal effusion as a mechanism for transient myopia induced by hydrochlorothiazide and triamterene. Söylev MF, et al. **Am J Ophthalmol** 1995 Sep;120(3):395–7

TRIATOMA

Field application of polymerase chain reaction diagnosis and strain typing of Trypanosoma cruzi in Bolivian triatomines. Breniere SF, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):179–84

TRIAZOLAM

Plasma concentrations of triazolam are increased by concomitant ingestion of grapefruit juice. Hukkinen SK, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):127–31

TRIAZOLES

Use of ultrasensitive recombinant cell bioassay to measure estrogen levels in women with breast cancer receiving the aromatase inhibitor, letrozole. Klein KO, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2658–60

TRICHINELLA

Identification of Trichinella pseudospiralis from a human case using random amplified polymorphic DNA. Andrews JR, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):185–8

TRICHINELLA SPIRALIS

Stem cell factor contributes to intestinal mucosal mast cell hyperplasia in rats infected with Nippostrongylus brasiliensis or Trichinella spiralis, but anti–stem cell factor treatment decreases parasite egg production during N brasiliensis infection. Newlands GF, et al. **Blood** 1995 Sep 1;86(5):1968–76

TRICHINOSIS

Identification of Trichinella pseudospiralis from a human case using random amplified polymorphic DNA. Andrews JR, et al. **Am J Trop Med Hyg** 1995 Aug;53(2):185–8

Stem cell factor contributes to intestinal mucosal mast cell hyperplasia in rats infected with Nippostrongylus brasiliensis or Trichinella spiralis, but anti–stem cell factor treatment decreases parasite egg production during N brasiliensis infection. Newlands GF, et al. **Blood** 1995 Sep 1;86(5):1968–76

TRICUSPID VALVE

Linear ablation of the isthmus between the inferior vena cava and tricuspid annulus for the treatment of atrial flutter. A study in the canine atrial flutter model. Tabuchi T, et al. **Circulation** 1995 Sep 1;92(5):1312–9

TRICUSPID VALVE STENOSIS

Severe tricuspid stenosis: an unusual and unique cause. Foster–Smith K, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):621–4 (8 ref.)

TRIGEMINAL NERVE

Role of capsaicin–sensitive trigeminal nerves in development of hyperreactive nasal symptoms in guinea pig model of nasal allergy. Konno A, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):730–5

TRIGEMINAL NEURALGIA

Painful tic convulsif caused by a brain tumor undiagnosed preoperatively [letter] Ikeno S, et al. **Anesthesiology** 1995 Sep;83(3):643–4

TRIGLYCERIDES

Combined effects of HDL cholesterol, triglyceride, and total cholesterol concentrations on 18–year risk of atherosclerotic disease. Burchfiel CM, et al. **Circulation** 1995 Sep 15;92(6):1430–6

Keratinocyte growth factor increases fatty acid mobilization and hepatic triglyceride secretion in rats. Nonogaki K, et al. **Endocrinology** 1995 Oct;136(10):4278–84

TRIHEXOSYLCERAMIDES

Maturational regulation of globotriaosylceramide, the Shiga–like toxin 1 receptor, in cultured human gut epithelial cells. Jacewicz MS, et al. **J Clin Invest** 1995 Sep; 96(3):1328–35

TRIIODOTHYRONINE

The type III 5–deiodinase in Rana catesbeiana tadpoles is encoded by a thyroid hormone–responsive gene. Becker KB, et al. **Endocrinology** 1995 Oct;136(10):4424–31

Uptake of 3,3',5,5'–tetraiodothyroacetic acid and 3,3',5'–triiodothyronine in cultured rat anterior pituitary cells and their effects on thyrotropin secretion. Everts ME, et al. **Endocrinology** 1995 Oct;136(10):4454–61

Effect of perinatal hypothyroidism on the developmental regulation of rat pituitary growth hormone and thyrotropin genes. Rodríguez–García M, et al. **Endocrinology** 1995 Oct; 136(10):4339–50

Retinoids modify regulation of endogenous gene expression by vitamin D3 and thyroid hormone in three osteosarcoma cell lines. Williams GR, et al. **Endocrinology** 1995 Oct; 136(10):4304–14

TRIMETHADIONE

The discontinuation of Tridione [letter] Petkus D. **Am J Med** 1995 Sep;99(3):333

TRIMETHOPRIM–SULFAMETHOXAZOLE COMBINATION

Case report: reversible hyperkalemia associated with trimethoprim– sulfamethoxazole. Marinella MA. **Am J Med Sci** 1995 Sep;310(3):115–7

TMP/SMX for acute maxillary sinusitis. Smith GN, et al. **J Fam Pract** 1995 Sep;41(3):294–5

TRIPLETS

Fetal hypokinesia syndrome in the monochorionic pair of a triplet pregnancy secondary to severe disruptive cerebral injury. Perlman JM, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):521–3

TROMETHAMINE

Lodoxamide tromethamine treatment for superior limbic keratoconjunctivitis. Grutzmacher RD, et al. **Am J Ophthalmol** 1995 Sep;120(3):400–2

TROPHOBLAST

Gene expression of 17 beta–hydroxysteroid dehydrogenase type 2 isozyme in primary cultures of human trophoblasts predicts different mechanisms regulating type 1 and type 2 enzymes. Beaudoin C, et al. **Endocrinology** 1995 Sep; 136(9):3807–14

TROPICAL MEDICINE

44th Annual meeting of the American Society of Tropical Medicine and Hygiene. San Antonio, Texas, November 17–21, 1995. Abstracts. **Am J Trop Med Hyg** 1995 Aug; 53(2 Suppl):85–311

TROPOMYOSIN

Antibodies to colonic epithelial cells from the serum and colonic mucosal washings in ulcerative colitis. Khoo UY,

et al. **Gut** 1995 Jul;37(1):63–70

TROPONIN

Significance of cardiac troponin T release after percutaneous transluminal coronary angioplasty. Karim MA, et al. **Am J Cardiol** 1995 Sep 1;76(7):521–3

Human and canine cardiac troponin T and creatine kinase–MB distribution in normal and diseased myocardium. Infarct sizing using serum profiles. Voss EM, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):799–806

Serum cardiac troponin T and creatine kinase–MB elevations in murine autoimmune myocarditis. Bachmaier K, et al. **Circulation** 1995 Oct 1;92(7):1927–32

TRUNCUS ARTERIOSUS, PERSISTENT

Truncus arteriosus with interrupted aortic arch: successful correction using autologous flap. Nakae S, et al. **Ann Thorac Surg** 1995 Sep;60(3):697–8

TRUTH DISCLOSURE

Breaking the news. How families first learn about their child's chronic condition. Garwick AW, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):991–7

Unwanted sexual experiences in adolescents. Patterns of disclosure. Kellogg ND, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):306–12

The health of the President and presidential candidates: the public's right to know. Annas GJ. **N Engl J Med** 1995 Oct 5;333(14):945–9

Should physicians tell patients the truth? Asai A. **West J Med** 1995 Jul;163(1):36–9

TRYPANOSOMA BRUCEI BRUCEI

Intracellular antigens (microtubule-associated protein copurified with glycosomal enzymes)—possible vaccines against trypanosomiasis. Balaban N, et al. **J Infect Dis** 1995 Sep;172(3):845–50

TRYPANOSOMA CRUZI

Purification and preliminary sequencing of Tc-45, an immunodominant Trypanosoma cruzi antigen: absence of homology with cruzipain, cruzain, and a 46-kilodalton protein. Aguillon JC, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):211–5

Field application of polymerase chain reaction diagnosis and strain typing of Trypanosoma cruzi in Bolivian triatomines. Breniere SF, et al. **Am J Trop Med Hyg** 1995 Aug; 53(2):179–84

TRYPANOSOMIASIS, AFRICAN

Intracellular antigens (microtubule-associated protein copurified with glycosomal enzymes)—possible vaccines against trypanosomiasis. Balaban N, et al. **J Infect Dis** 1995 Sep;172(3):845–50

TRYPANOSOMIASIS, BOVINE

Intracellular antigens (microtubule-associated protein copurified with glycosomal enzymes)—possible vaccines against trypanosomiasis. Balaban N, et al. **J Infect Dis** 1995 Sep;172(3):845–50

TRYPSIN INHIBITORS

Effects of the antiprotease ulinastatin on mortality and oxidant injury in scalded rats. Shimazaki E, et al. **Arch Surg** 1995 Sep;130(9):994–7

TRYPSINOGEN

Longitudinal evaluation of serum trypsinogen measurement in pancreatic-insufficient and pancreatic-sufficient patients with cystic fibrosis. Couper RT, et al. **J Pediatr** 1995 Sep; 127(3):408–13

TUBERCULOSIS

Tuberculosis as the cause of diffuse parotitis. Henderson SO, et al. **Ann Emerg Med** 1995 Sep;26(3):376–9

Nosocomial transmission of tuberculosis [letter] Glaser JB, et al. **Ann Intern Med** 1995 Oct 1;123(7):551–2; discussion 552–3

Nosocomial transmission of tuberculosis [letter] Olmsted RN, et al. **Ann Intern Med** 1995 Oct 1;123(7):552; discussion 552–3

Nosocomial transmission of tuberculosis [letter] Sepkowitz K. **Ann Intern Med** 1995 Oct 1;123(7):551; discussion 552–3

Reasons for increased incidence of tuberculosis. Large immigrant population may have confounded study [letter] Hayward A, et al. **BMJ** 1995 Aug 26;311(7004):570–1

Reasons for increased incidence of tuberculosis. Audit suggests that undernotification is common [letter] Pym AS, et al. **BMJ** 1995 Aug 26;311(7004):570

Increase in tuberculosis causes concern to Dutch [news] Sheldon T. **BMJ** 1995 Sep 2;311(7005):587–8

IL-12 increases resistance of BALB/c mice to Mycobacterium tuberculosis infection. Flynn JL, et al. **J Immunol** 1995 Sep 1;155(5):2515–24

Diagnosis of tuberculosis: can the polymerase chain reaction replace acid-fast bacilli smear and culture? [letter] Afghani B, et al. **J Infect Dis** 1995 Sep;172(3):903–5

From the Center for Disease Control and Prevention. Laboratory practices for diagnosis of tuberculosis—United States, 1994. **JAMA** 1995 Sep 13;274(10):787–8

From the Center for Disease Control and Prevention. Tuberculosis morbidity—United States, 1994. **JAMA** 1995 Sep 13;274(10):788–9

Eleven years of community-based directly observed therapy for tuberculosis. Chaulk CP, et al. **JAMA** 1995 Sep 27; 274(12):945–51

From the National Institutes of Health. Fauci AS. **JAMA** 1995 Sep 13;274(10):786

Immunological conditions of children with BCG disseminated infection [letter] Casanova JL, et al. **Lancet** 1995 Aug 26;346(8974):581

Tuberculosis control in resource-poor countries: alternative approaches in the era of HIV. De Cock KM, et al. **Lancet** 1995 Sep 9;346(8976):675–7

Adverse cutaneous reactions to thiacetazone for tuberculosis treatment in Tanzania. Ipuge YA, et al. **Lancet** 1995 Sep 9;346(8976):657–60

TUBERCULOSIS, HEPATIC

Recurrent Salmonella enteritidis sepsis and hepatic tuberculosis. Trauner M, et al. **Gut** 1995 Jul;37(1):136–9

TUBERCULOSIS, MULTIDRUG-RESISTANT

Evolution of rifampin resistance in human immunodeficiency virus-associated tuberculosis. Nolan CM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1067–71

Chemoprophylaxis of multidrug-resistant tuberculous infection in HIV-uninfected individuals using ciprofloxacin and pyrazinamide. A decision analysis. Stevens JP, et al. **Chest** 1995 Sep;108(3):712–7

Multidrug-resistant tuberculosis in patients without HIV infection. Telzak EE, et al. **N Engl J Med** 1995 Oct 5; 333(14):907–11

TUBERCULOSIS, PULMONARY

Evolution of rifampin resistance in human immunodeficiency virus-associated tuberculosis. Nolan CM, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1067–71

Tuberculosis infection-control practices in United States emergency departments. Moran GJ, et al. **Ann Emerg Med** 1995 Sep;26(3):283–9

Delayed recognition and infection control for tuberculosis patients in the emergency department. Moran GJ, et al. **Ann Emerg Med** 1995 Sep;26(3):290–5

Tuberculosis chemoprophylaxis and physicians [editorial; comment] Gonzalez-Rothi RJ. **Chest** 1995 Sep; 108(3):596–8. Comment on: Chest 1995 Sep;108(3):706–11.

Underutilization of isoniazid chemoprophylaxis in tuberculosis contacts 50 years of age and older. A prospective analysis [see comments] Sorresso DJ, et al. **Chest** 1995 Sep;108(3):706–11. Comment in: Chest 1995 Sep;108(3):596–8.

Chemoprophylaxis of multidrug-resistant tuberculous infection in HIV-uninfected individuals using ciprofloxacin and pyrazinamide. A decision analysis. Stevens JP, et al. **Chest** 1995 Sep;108(3):712–7

The challenge of tuberculosis: statements on global control and prevention [news] [see comments] Enarson DA, et al. **Lancet** 1995 Sep 23;346(8978):809–19. Comment in: Lancet 1995 Sep 23;346(8978):790.

Towards the elimination of tuberculosis [comment] Horton R. **Lancet** 1995 Sep 23;346(8978):790. Comment on: Lancet 1995 Sep 23;346(8978):809–19.

Treatment in developing countries [news] Mwinga A. **Lancet** 1995 Sep 23;346(8978):812–3

TUBERCULOSIS, SPINAL

Treatment of Pott's disease in developing countries [letter] Toppare MF. **Lancet** 1995 Sep 2;346(8975):635–6

TUMOR MARKERS, BIOLOGICAL

Expression of c-erb B-2 protein and DNA ploidy in breast carcinogenesis. Schmitt FC, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):815–20

Cyclin D1 protein analysis in the diagnosis of mantle cell lymphoma. de Boer CJ, et al. **Blood** 1995 Oct 1; 86(7):2715–23

Expression of tenascin in gastric carcinoma. Ilunga K, et al. **Br J Surg** 1995 Jul;82(7):948–51

TUMOR NECROSIS FACTOR

Delayed thromboxane or tumor necrosis factor-alpha, but not leukotriene inhibition, attenuates prolonged pulmonary hypertension in endotoxemia. Li JX, et al. **Am J Med Sci** 1995 Sep;310(3):103–10

Smooth muscle cells of the coronary arterial tunica media express tumor necrosis factor-alpha and proliferate during acute rejection of rabbit cardiac allografts. Tanaka H, et al. **Am J Pathol** 1995 Sep;147(3):617–26

Alveolar macrophage TNF-alpha release and BAL cell phenotypes in sarcoidosis. Zheng L, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1061–6

Acute pancreatitis induces intrapancreatic tumor necrosis factor gene expression. Norman JG, et al. **Arch Surg** 1995 Sep;130(9):966–70

Aberrant levels of cytokines within the healing wound after burn injury. Pejnović N, et al. **Arch Surg** 1995 Sep; 130(9):999–1006

Protease inhibitors differentially regulate tumor necrosis factor-induced apoptosis, nuclear factor-kappa B activation, cytotoxicity, and differentiation. Higuchi M, et al. **Blood** 1995 Sep 15;86(6):2248–56

Granulocyte colony-stimulating factor downregulates allogeneic immune responses by posttranscriptional inhibition of tumor necrosis factor-alpha production. Kitabayashi A, et al. **Blood** 1995 Sep 15;86(6):2220–7

Both tumor necrosis factor receptors, TNFR60 and TNFR80, are involved in signaling endothelial tissue factor expression by juxtacrine tumor necrosis factor alpha. Schmid EF, et al. **Blood** 1995 Sep 1;86(5):1836–41

Vascular changes and demyelination induced by the intraneural injection of tumour necrosis factor. Redford EJ, et al. **Brain** 1995 Aug;118 (Pt 4):869–78

Is tumor necrosis factor an important neurohormonal mechanism in chronic heart failure? [editorial; comment] Packer M. **Circulation** 1995 Sep 15;92(6):1379–82. Comment on: Circulation 1995 Sep 15;92(6):1479–86.

Tumor necrosis factor as the proximal mediator of sepsis—or this too will pass [editorial; comment] Deitch EA. **Crit Care Med** 1995 Sep;23(9):1457–8. Comment on: Crit Care Med 1995 Sep;23(9):1512–8.

CDP571, a humanized antibody to human tumor necrosis factor-alpha: safety, pharmacokinetics, immune response, and influence of the antibody on cytokine concentrations in patients with septic shock. CPD571 Sepsis Study Group. Dhainaut JF, et al. **Crit Care Med** 1995 Sep;23(9):1461–9

Failure of prophylactic and therapeutic use of a murine anti-tumor necrosis factor monoclonal antibody in Escherichia coli sepsis in the rabbit [see comments] Stack AM, et al. **Crit Care Med** 1995 Sep;23(9):1512–8. Comment in: Crit Care Med 1995 Sep;23(9):1457–8.

Production of interleukin-6 in human osteoblasts and human bone marrow stromal cells: evidence that induction by interleukin-1 and tumor necrosis factor-alpha is not regulated by ovarian steroids. Rifas L, et al. **Endocrinology** 1995 Sep;136(9):4056–67

Cytokine mRNA expression in the mucosa of treated coeliac patients after wheat peptide challenge. Kontakou M, et al. **Gut** 1995 Jul;37(1):52–7

IL-13 down-regulates CD14 expression and TNF-alpha secretion in normal human monocytes. Cosentino G, et al. **J Immunol** 1995 Sep 15;155(6):3145–51

Comparative studies of cytotoxicity and the release of TNF-alpha, nitric oxide, and eicosanoids of liver macrophages treated with lipopolysaccharide and liposome-encapsulated MTP-PE. Dieter P, et al. **J Immunol** 1995 Sep 1;155(5):2595–604

Peptidoglycan induces transcription and secretion of TNF-alpha and activation of lyn, extracellular signal-regulated kinase, and rsk signal transduction proteins in mouse macrophages. Gupta D, et al. **J Immunol** 1995 Sep 1;155(5):2620–30

Regulation of human B cell function by recombinant CD40 ligand and other TNF-related ligands. Jumper MD, et al. **J Immunol** 1995 Sep 1;155(5):2369–78

IL-12-induced protection against blood-stage Plasmodium chabaudi AS requires IFN-gamma and TNF-alpha and occurs via a nitric oxide-dependent mechanism. Stevenson MM, et al. **J Immunol** 1995 Sep 1;155(5):2545–56

Interleukin-10 inhibits tumor necrosis factor production but not antigen-specific lymphoproliferation in acute Plasmodium falciparum malaria. Ho M, et al. **J Infect Dis** 1995 Sep;172(3):838–44

Lipopolysaccharide (LPS)-specific monoclonal antibodies regulate LPS uptake and LPS-induced tumor necrosis factor-alpha responses by human monocytes. Pollack M, et al. **J Infect Dis** 1995 Sep;172(3):794–804

Increased human immunodeficiency virus (HIV) type 1 DNA content and quinolinic acid concentration in brain tissues from patients with HIV encephalopathy. Sei S, et al. **J Infect Dis** 1995 Sep;172(3):638–47

Acting via A2 receptors, adenosine inhibits the production of tumor necrosis factor-alpha of endotoxin-stimulated human polymorphonuclear leukocytes. Thiel M, et al. **J Lab Clin Med** 1995 Sep;126(3):275–82

TUMOR STEM CELLS

Correlation of multidrug resistance (MDR1) protein expression with functional dye/drug efflux in acute myeloid leukemia by multiparameter flow cytometry: identification of discordant MDR-/efflux+ and MDR1+/efflux- cases. Leith CP, et al. **Blood** 1995 Sep 15;86(6):2329–42

TUMOR VIRUS INFECTIONS

Intraoperative cardiac arrest due to the oculocardiac reflex and subsequent death in a child with occult Epstein-Barr virus myocarditis. Fayon M, et al. **Anesthesiology** 1995 Sep;

83(3):622–4
Cancer associated human papillomaviruses: perinatal transmission and persistence [letter] Cason J, et al. **Br J Obstet Gynaecol** 1995 Jul;102(7):583
Transmission of cervical human papillomavirus infection by sexual activity: differences between low and high oncogenic risk types. Franco EL, et al. **J Infect Dis** 1995 Sep;172(3):756–63
Analysis of human papillomavirus type 16 variants indicates establishment of persistent infection. Xi LF, et al. **J Infect Dis** 1995 Sep;172(3):747–55
HPV DNA testing: clinical boon or boondoggle? Cox JT. **Lancet** 1995 Sep 16;346(8977):717–9
Human papillomavirus infection. Recent findings on progression to cervical cancer. Adimora AA, et al. **Postgrad Med** 1995 Sep;98(3):109–12, 115–6, 120 (23 ref.)

TUNICA INTIMA

Suppressors of oxygen metabolites fail to reduce vein graft intimal hyperplasia. Gates JD, et al. **Arch Surg** 1995 Sep; 130(9):976–80
VCL, an antagonist of the platelet GPIb receptor, markedly inhibits platelet adhesion and intimal thickening after balloon injury in the rat. Zahger D, et al. **Circulation** 1995 Sep 1;92(5):1269–73

TUNICA MEDIA

Smooth muscle cells of the coronary arterial tunica media express tumor necrosis factor-alpha and proliferate during acute rejection of rabbit cardiac allografts. Tanaka H, et al. **Am J Pathol** 1995 Sep;147(3):617–26

TWINS

Umbilical artery flow velocity waveforms in monoamniotic twins with cord entanglement. Abuhamad AZ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):674–7
Longitudinal monitoring of fetal behavior in twins when one is anencephalic. Kurauchi O, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):672–4
Ablation of acardiac twin by alcohol injection into the intra-abdominal umbilical artery. Sepulveda W, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):680–1

TYMPANIC MEMBRANE

Analgesia after bilateral myringotomy and placement of pressure equalization tubes in children: acetaminophen versus acetaminophen with codeine. Tobias JD, et al. **Anesth Analg** 1995 Sep;81(3):496–500

TYPHOID

Treatment of typhoid in pregnancy [letter] Leung D, et al. **Lancet** 1995 Sep 2;346(8975):648

TYROSINE 3-MONOOXYGENASE

Autofeedback suppression of growth hormone (GH) secretion in transgenic mice expressing a human GH reporter targeted by tyrosine hydroxylase 5'-flanking sequences to the hypothalamus. Szabo M, et al. **Endocrinology** 1995 Sep;136(9):4044–8

UBIQUITIN

Age-related accumulation of high-molecular-weight ubiquitin protein conjugates in mouse brains. Ohtsuka H, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):B277–81
Ubiquitin-positive CA2/3 neurites in hippocampus coexist with cortical Lewy bodies. Kim H, et al. **Neurology** 1995 Sep;45(9):1768–70

ULNA

Bone mineral density changes in the forearm after immobilization. Houde JP, et al. **Clin Orthop** 1995 Aug; (317):199–205
Anatomic considerations for anterior approaches to the ulna. Mekhail AO, et al. **Clin Orthop** 1995 Sep;(318):156–9

ULNAR ARTERY

A simple bedside test to identify ulnar collateral flow [letter] O'Mara K, et al. **Ann Intern Med** 1995 Oct 15;123(8):637

ULTRASONIC THERAPY

Albumin microbubble echo-contrast material as an enhancer for ultrasound accelerated thrombolysis. Tachibana K, et al. **Circulation** 1995 Sep 1;92(5):1148–50

ULTRASONOGRAPHY

Endoluminal vascular and nonvascular sonography: past, present, and future. Liu JB, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):765–74 (99 ref.)
Transvaginal ultrasonography. DeLuca SA. **Am Fam Physician** 1995 Sep 1;52(3):875–8

ULTRASONOGRAPHY, DOPPLER

In Doppler sonography, what is aliasing, and how does it help detect vascular stenosis? Rubin JM. **AJR Am J Roentgenol** 1995 Oct;165(4):1003–4

ULTRASONOGRAPHY, DOPPLER, COLOR

Shortcomings of color Doppler sonography in the diagnosis of testicular torsion. Allen TD, et al. **J Urol** 1995 Oct; 154(4):1508–10
The application of color Doppler technology to the study of fetal swallowing. Petrikovsky BM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):605–8

ULTRASONOGRAPHY, DOPPLER, DUPLEX

Perioperative imaging strategies for carotid endarterectomy. An analysis of morbidity and cost-effectiveness in symptomatic patients. Kent KC, et al. **JAMA** 1995 Sep 20;274(11):888–93

ULTRASONOGRAPHY, INTERVENTIONAL

Comparison of vessel wall morphologic appearance at sites of focal and diffuse coronary vasospasm by intravascular ultrasound. Koyama J, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):440–5
Three-dimensional intravascular ultrasound assessment of plaque volume after successful atherectomy. Weissman NJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):413–9
Segmental analysis of coronary arteries with equivalent plaque burden by intravascular ultrasound in patients with and without angiographically significant coronary artery disease. Wong CB, et al. **Am J Cardiol** 1995 Sep 15; 76(8):598–601
Pulmonary vein Doppler echocardiography after left atrial operation. Herlong JR, et al. **Ann Thorac Surg** 1995 Sep; 60(3):678–80
Intraoperative echocardiographic study of air embolism during cardiac operations. Tingleff J, et al. **Ann Thorac Surg** 1995 Sep;60(3):673–7
Hydrocolonic ultrasonography: should still waters run deep? Tenner S, et al. **Gastroenterology** 1995 Sep;109(3):1014–5

ULTRASONOGRAPHY, MAMMARY

What is the role of sonographic breast imaging for detecting occult cancer in a patient with a strong family history of breast cancer and mammographically dense breasts without obvious masses? Jackson VP. **AJR Am J Roentgenol** 1995 Oct;165(4):1004
Can quantitative ultrasound measurements help avoid breast biopsy? [comment] Kimme-Smith C. **AJR Am J Roentgenol** 1995 Oct;165(4):832–3. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):825–31.
Bilateral breast involvement in acute lymphoblastic leukemia: color Doppler sonography findings [letter] Memis A, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):1011
Sonographic differentiation of benign from malignant breast lesions: value of indirect measurement of ultrasound velocity [see comments] Richter K, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):825–31. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):832–3.

ULTRASONOGRAPHY, PRENATAL

Prenatal sonography for the detection of fetal anomalies: results of a prospective study and comparison with prior series. Anderson N, et al. **AJR Am J Roentgenol** 1995 Oct; 165(4):943–50
Umbilical artery flow velocity waveforms in monoamniotic twins with cord entanglement. Abuhamad AZ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):674–7
A multidirectional sonographic approach to elevated amniotic alpha-fetoprotein or positive acetylcholinesterase. Blumenfeld Z, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):565–8
Fetal echocardiography: retrospective review of clinical experience and an evaluation of indications. Cooper MJ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):577–82 (23 ref.)
Prenatal ultrasound detection of isolated neural tube defects: is cytogenetic evaluation warranted? Harmon JP, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):595–9
Tetralogy of Fallot: prenatal diagnosis and postnatal survival. Lee W, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):583–8
Cloacal exstrophy sequence: an exceptional ultrasound diagnosis. Meizner I, et al. **Obstet Gynecol** 1995 Sep; 86(3):446–50
The application of color Doppler technology to the study of fetal swallowing. Petrikovsky BM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):605–8

ULTRAVIOLET RAYS

Use of sunbeds increases risk of intraocular malignant melanoma [letter] Dolin P. **BMJ** 1995 Aug 26; 311(7004):573

UMBILICAL ARTERIES

Neonatal bowel ischemia attributable to an umbilical arteriovenous fistula: imaging findings. Cox TD, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):940–2
A prospective randomised comparison of the effect of continuous O2 therapy and bedrest on fetuses with absent end-diastolic flow on umbilical artery Doppler waveform analysis. Johanson R, et al. **Br J Obstet Gynaecol** 1995 Aug; 102(8):662–5
Umbilical artery flow velocity waveforms in monoamniotic twins with cord entanglement. Abuhamad AZ, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):674–7
Effects of nitroglycerin on the uterine and umbilical circulation in severe preeclampsia. Grunewald C, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):600–4
Ablation of acardiac twin by alcohol injection into the intra-abdominal umbilical artery. Sepulveda W, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):680–1

UMBILICAL VEINS

Neonatal bowel ischemia attributable to an umbilical arteriovenous fistula: imaging findings. Cox TD, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):940–2
Heterozygous protein C deficiency presenting as severe protein C deficiency and peripartum thrombosis: successful treatment with protein C concentrate. Goodwin TM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):662–4

UMBILICUS

Gallstone umbilical sinus tract formation following laparoscopic cholecystectomy. Bour ES, et al. **Arch Surg** 1995 Sep;130(9):1007–8

UNEMPLOYMENT

Modern times. Stillman AE. **N Engl J Med** 1995 Oct 19; 333(16):1086–7

UNITED STATES FOOD AND DRUG ADMINISTRATION

Essential fatty acids and USDA's Food Guide Pyramid [letter] Kennedy E, et al. **Am J Clin Nutr** 1995 Sep; 62(3):645–7

UNITED STATES HEALTH CARE FINANCING ADMINISTRATION

Freezing the number of residency positions [letter] Luke RG. **JAMA** 1995 Sep 6;274(9):682

UNIVERSITIES

The rich tradition of radiology at the University of Michigan. Martel W. **AJR Am J Roentgenol** 1995 Oct;165(4):995–1002

URBAN POPULATION

Black-white and urban-rural differences in stability of household composition among elderly persons. Hays JC, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):S301–11

URBANIZATION

Impact of urbanization on detection rates of eating disorders. Hoek HW, et al. **Am J Psychiatry** 1995 Sep;152(9):1272–8

UREMIA

The rate and control of baseline red cell production in hematologically stable patients with uremia. Erslev AJ, et al. **J Lab Clin Med** 1995 Sep;126(3):283–6

URETER

Positional obstructive uropathy secondary to ureteroneocystostomy herniation in a renal transplant recipient. Ciancio G, et al. **J Urol** 1995 Oct;154(4):1471–2
Re: Laparoscopic ureteroneocystostomy [letter] Ehrlich RM, et al. **J Urol** 1995 Oct;154(4):1483
Bilateral ureteral obstruction secondary to a retrovesical hematoma following bilateral ureteral reimplantation via the Cohen technique. Ellsworth PI, et al. **J Urol** 1995 Oct; 154(4):1498–9

URETERAL OBSTRUCTION

Pseudohypoaldosteronism following operative correction of unilateral obstructive nephropathy. Tobias JD, et al. **Clin Pediatr (Phila)** 1995 Jun;34(6):327–30
Bilateral ureteral obstruction secondary to a retrovesical hematoma following bilateral ureteral reimplantation via the Cohen technique. Ellsworth PI, et al. **J Urol** 1995 Oct; 154(4):1498–9
Percutaneous endopyelotomy in infants and young children after failed open pyeloplasty. Faerber GJ, et al. **J Urol** 1995 Oct;154(4):1495–7 (20 ref.)

URETHRA

Comparison of expression of virulence factors by Escherichia coli causing cystitis and E. coli colonizing the periurethra of healthy girls. Schlager TA, et al. **J Infect Dis** 1995 Sep; 172(3):772–7

Effect of anoxia on the urethral response to phenylephrine. Kwon HY, et al. **J Urol** 1995 Oct;154(4):1527–31

Effects of metoclopramide on the urethral pressure profile of healthy dogs. Robain G, et al. **J Urol** 1995 Oct; 154(4):1545–7

A method of exposing the vesicourethral anastomotic site during radical retropubic prostatectomy. Selikowitz SM, et al. **J Urol** 1995 Oct;154(4):1461–2

Glanuloplasty and in situ tubularization of the urethral plate: a simple reliable technique for the majority of boys with hypospadias. van Horn AC, et al. **J Urol** 1995 Oct; 154(4):1505–7

URETHRAL NEOPLASMS

Indications for lower urinary tract reconstruction in women after cystectomy for bladder cancer: a pathological review of female cystectomy specimens [see comments] Stein JP, et al. **J Urol** 1995 Oct;154(4):1329–33. Comment in: J Urol 1995 Oct;154(4):1334.

URETHRAL OBSTRUCTION

Changes in pressure-flow parameters in patients treated with transurethral microwave thermotherapy. de la Rosette JJ, et al. **J Urol** 1995 Oct;154(4):1382–5

Long-term effects of finasteride on invasive urodynamics and symptoms in the treatment of patients with bladder outflow obstruction due to benign prostatic hyperplasia. Tammela TL, et al. **J Urol** 1995 Oct;154(4):1466–9

URINALYSIS

Dipsticks for diagnosis of urinary tract infection in the nursing home. Kaye D. **JAMA** 1995 Sep 20;274(11):868

URINARY CALCULI

Emergency intravenous pyelography in the setting of possible renal colic: is it indicated? Wrenn K. **Ann Emerg Med** 1995 Sep;26(3):304–7

URINARY CATHETERIZATION

Urethral catheterization causing incarceration of a previously reducible inguinal hernia. Cattermole HR, et al. **Br J Surg** 1995 Jul;82(7):897

Relationship of asymptomatic bacteriuria and renal scarring in children with neuropathic bladders who are practicing clean intermittent catheterization. Ottolini MC, et al. **J Pediatr** 1995 Sep;127(3):368–72

The long-term urological response of neonates with myelodysplasia treated proactively with intermittent catheterization and anticholinergic therapy. Edelstein RA, et al. **J Urol** 1995 Oct;154(4):1500–4

URINARY DIVERSION

Urinary reconstruction and diversion [editorial; comment] Sheinfeld J. **J Urol** 1995 Oct;154(4):1334. Comment on: J Urol 1995 Oct;154(4):1323–4. Comment on: J Urol 1995 Oct;154(4):1325–8. Comment on: J Urol 1995 Oct;154(4):1329–33.

Indications for lower urinary tract reconstruction in women after cystectomy for bladder cancer: a pathological review of female cystectomy specimens [see comments] Stein JP, et al. **J Urol** 1995 Oct;154(4):1329–33. Comment in: J Urol 1995 Oct;154(4):1334.

URINARY INCONTINENCE

Concentration dependent cardiotoxicity of terodiline in patients treated for urinary incontinence. Thomas SH, et al. **Br Heart J** 1995 Jul;74(1):53–6

An unusual cause of post-menopausal bleeding and incontinence of urine: primary lymphoma of the vagina [letter] Stanton SL. **Br J Obstet Gynaecol** 1995 Aug; 102(8):672–3

Pelvic floor physiology in women with faecal incontinence and urinary symptoms [letter] Quinn M. **Br J Surg** 1995 Jul;82(7):998

Transurethral collagen therapy in women. O'Connell HE, et al. **J Urol** 1995 Oct;154(4):1463–5

URINARY INCONTINENCE, STRESS

Suburethral sling release. Brubaker L. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):686–8

A critical appraisal of the methods of measuring leak-point pressures in women with stress incontinence. Miklos JR, et al. **Obstet Gynecol** 1995 Sep;86(3):349–52

URINARY RESERVOIRS, CONTINENT

A comparative study of postoperative complications associated with the modified Indiana pouch in elderly versus younger patients [see comments] Navon JD, et al. **J Urol** 1995 Oct;154(4):1325–8. Comment in: J Urol 1995 Oct;154(4):1334.

URINARY SPHINCTER, ARTIFICIAL

Pregnancy after lower urinary tract reconstruction in women [see comments] Creagh TA, et al. **J Urol** 1995 Oct; 154(4):1323–4. Comment in: J Urol 1995 Oct;154(4):1334.

URINARY TRACT INFECTIONS

Explanation for false-positive urine cultures obtained by bag technique [letter] Fleiss PM. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1041–2

Explanation for false-positive urine cultures obtained by bag technique [letter] Robson WL, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):1042; discussion 1042–3

Antibiotic-induced endotoxin release in patients with gram-negative urosepsis: a double-blind study comparing imipenem and ceftazidime. Prins JM, et al. **J Infect Dis** 1995 Sep;172(3):886–91

Comparison of expression of virulence factors by Escherichia coli causing cystitis and E. coli colonizing the periurethra of healthy girls. Schlager TA, et al. **J Infect Dis** 1995 Sep; 172(3):772–7

Uroradiologic evaluation of children with urinary tract infection: are both ultrasonograpy and renal cortical scintigraphy necessary? Sreenarasimhaiah V, et al. **J Pediatr** 1995 Sep;127(3):373–7

Dipsticks for diagnosis of urinary tract infection in the nursing home. Kaye D. **JAMA** 1995 Sep 20;274(11):868

URODYNAMICS

Changes in pressure-flow parameters in patients treated with transurethral microwave thermotherapy. de la Rosette JJ, et al. **J Urol** 1995 Oct;154(4):1382–5

A critical appraisal of the methods of measuring leak-point pressures in women with stress incontinence. Miklos JR, et al. **Obstet Gynecol** 1995 Sep;86(3):349–52

UROGRAPHY

Emergency intravenous pyelography in the setting of possible renal colic: is it indicated? Wrenn K. **Ann Emerg Med** 1995 Sep;26(3):304–7

UROKINASE

Superficial accumulation of plasminogen during plasma clot lysis. Sakharov DV, et al. **Circulation** 1995 Oct 1; 92(7):1883–90

Albumin microbubble echo-contrast material as an enhancer for ultrasound accelerated thrombolysis. Tachibana K, et al. **Circulation** 1995 Sep 1;92(5):1148–50

Progesterone stimulates degradation of urokinase plasminogen activator (u-PA) in endometrial stromal cells by increasing its inhibitor and surface expression of the u-PA receptor. Casslén B, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2776–84

Changes in procoagulant and fibrinolytic gene expression during bleomycin-induced lung injury in the mouse. Olman MA, et al. **J Clin Invest** 1995 Sep;96(3):1621–30

Percutaneous thrombolysis of an infected retroperitoneal hematoma with urokinase. Griebling TL, et al. **J Urol** 1995 Oct;154(4):1477

Successful urokinase treatment of massive pulmonary embolism in pregnancy. Kramer WB, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):660–2

UROLOGIC DISEASES

The long-term urological response of neonates with myelodysplasia treated proactively with intermittent catheterization and anticholinergic therapy. Edelstein RA, et al. **J Urol** 1995 Oct;154(4):1500–4

Advances in urological laparoscopy. Gill IS, et al. **J Urol** 1995 Oct;154(4):1275–94 (218 ref.)

In-utero percutaneous cystoscopy in the management of fetal lower obstructive uropathy. Quintero RA, et al. **Lancet** 1995 Aug 26;346(8974):537–40

UROLOGIC NEOPLASMS

Assessing exposure to carcinogens in drinking water [letter] Levallois P, et al. **Am J Public Health** 1995 Sep; 85(9):1298–300

Symptomatic tumors affecting the urinary tract in children with neurofibromatosis. Barone JG, et al. **J Urol** 1995 Oct; 154(4):1516–7

URSODEOXYCHOLIC ACID

Ursodeoxycholate increases cytosolic calcium concentration and activates Cl- currents in a biliary cell line. Shimokura GH, et al. **Gastroenterology** 1995 Sep;109(3):965–72

UTERINE CONTRACTION

The effect of uterine contractions on fetal oxygen saturation. McNamara H, et al. **Br J Obstet Gynaecol** 1995 Aug; 102(8):644–7

UTERINE DISEASES

Vesicouterine fistula: a rare complication of vaginal birth after cesarean. Miklos JR, et al. **Obstet Gynecol** 1995 Oct; 86(4 Pt 2):638–9

Recurrent chorioamnionitis and second-trimester abortion because of an enterouterine fistula. Shaw FM, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):639–41

UTERINE HEMORRHAGE

Abnormal uterine bleeding on hormone replacement: the importance of intrauterine structural abnormalities. Akkad AA, et al. **Obstet Gynecol** 1995 Sep;86(3):330–4

UTERINE NEOPLASMS

Uterine stromal sarcoma following tamoxifen treatment [letter] Beer TW, et al. **J Clin Pathol** 1995 Jun;48(6):596

Arterial embolisation to treat uterine myomata. Ravina JH, et al. **Lancet** 1995 Sep 9;346(8976):671–2

Extension of a pelvic tumor into the right atrium [letter] Stancanelli B, et al. **N Engl J Med** 1995 Oct 12; 333(15):1013–4

Abnormal uterine bleeding on hormone replacement: the importance of intrauterine structural abnormalities. Akkad AA, et al. **Obstet Gynecol** 1995 Sep;86(3):330–4

Leuprolide acetate treatment and myoma arterial size. Rutgers JL, et al. **Obstet Gynecol** 1995 Sep;86(3):386–8

Recurrent molar pregnancies in a family with extensive intermarriage: report of a family and review of the literature. Seoud M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):692–5 (17 ref.)

Leuprolide acetate and intravascular leiomyomatosis. Tresukosol D, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):688–92

UTERINE PROLAPSE

A modification of the technique of sacrospinous ligament fixation. Hughes GW, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):669–70

UTERUS

Rat oxytocin receptor in brain, pituitary, mammary gland, and uterus: partial sequence and immunocytochemical localization. Adan RA, et al. **Endocrinology** 1995 Sep; 136(9):4022–8

Characterization and distribution of natriuretic peptide receptors in the rat uterus. Dos Reis AM, et al. **Endocrinology** 1995 Oct;136(10):4247–53

Binding and cross-linking of 32P-labeled human relaxin to human uterine cells and primary rat atrial cardiomyocytes. Osheroff PL, et al. **Endocrinology** 1995 Oct;136(10):4377–81

Antigen-presenting cells in the female reproductive tract: influence of the estrous cycle on antigen presentation by uterine epithelial and stromal cells. Wira CR, et al. **Endocrinology** 1995 Oct;136(10):4526–34

Ferritin heavy chain is a progesterone-inducible marker in the uterus during pregnancy. Zhu LJ, et al. **Endocrinology** 1995 Sep;136(9):4106–15

Effects of nitroglycerin on the uterine and umbilical circulation in severe preeclampsia. Grunewald C, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 1):600–4

Leuprolide acetate treatment and myoma arterial size. Rutgers JL, et al. **Obstet Gynecol** 1995 Sep;86(3):386–8

UTILIZATION REVIEW

Managed care and capitation in California: how do physicians at financial risk control their own utilization? [see comments] Kerr EA, et al. **Ann Intern Med** 1995 Oct 1; 123(7):500–4. Comment in: Ann Intern Med 1995 Oct 1;123(7):546–7.

UVEAL NEOPLASMS

Panuveal malignant mesenchymoma. Pe'er J, et al. **Arch Pathol Lab Med** 1995 Sep;119(9):844–8

UVEITIS

Immune corticotropin-releasing hormone is present in the eyes of and promotes experimental autoimmune uveoretinitis in rodents. Mastorakos G, et al. **Endocrinology** 1995 Oct;136(10):4650–8

UVEITIS, ANTERIOR

Outcomes of HLA-B27-positive and HLA-B27-negative acute anterior uveitis. Linssen A, et al. **Am J Ophthalmol** 1995 Sep;120(3):351–61

Complications of juvenile chronic arthritis. Frequency of eye screening should suit individual patients [letter] Landers A. **BMJ** 1995 Aug 26;311(7004):569

VACCINATION

From the Center for Disease Control and Prevention. Assessing adult vaccination status at age 50 years. **JAMA** 1995 Sep 13;274(10):789

Depletion of myelin-basic-protein autoreactive T cells by

VACCINATION

T-cell vaccination: pilot trial in multiple sclerosis. Medaer R, et al. **Lancet** 1995 Sep 23;346(8978):807-8

VACCINES

The reverse cumulative distribution plot: a graphic method for exploratory analysis of antibody data. Reed GF, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):600-3

Advances in immunization. Stulberg DL. **West J Med** 1995 Jul;163(1):69-70

VACCINES, ATTENUATED

Recombinant bacille Calmette-Guérin priming against measles. Fennelly GJ, et al. **J Infect Dis** 1995 Sep; 172(3):698-705

Initial clinical studies of CVD 112 Vibrio cholerae O139 live oral vaccine: safety and efficacy against experimental challenge. Tacket CO, et al. **J Infect Dis** 1995 Sep; 172(3):883-6

Recommendations for varicella vaccine [letter] Stein ND. **Pediatrics** 1995 Sep;96(3 Pt 1):545

VACCINES, INACTIVATED

Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734-8

VACCINES, SYNTHETIC

Recombinant bacille Calmette-Guérin priming against measles. Fennelly GJ, et al. **J Infect Dis** 1995 Sep; 172(3):698-705

Simultaneous administration of Haemophilus influenzae type b vaccine with acellular or whole-cell pertussis vaccine: effects on reactogenicity and immune responses to pertussis vaccines. Rennels MB, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):576-9

VAGINA

Transvaginal ultrasonography. DeLuca SA. **Am Fam Physician** 1995 Sep 1;52(3):875-8

Physiological parameters associated with psychogenic sexual arousal in women with complete spinal cord injuries. Sipski ML, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):811-8

A laparoscopic procedure for the treatment of vaginal aplasia. Laffargue F, et al. **Br J Obstet Gynaecol** 1995 Jul; 102(7):565-7

Cervicovaginal overproduction of specific IgG to human immunodeficiency virus (HIV) contrasts with normal or impaired IgA local response in HIV infection. Bélec L, et al. **J Infect Dis** 1995 Sep;172(3):691-7

VAGINAL BIRTH AFTER CESAREAN

Vesicouterine fistula: a rare complication of vaginal birth after cesarean. Miklos JR, et al. **Obstet Gynecol** 1995 Oct; 86(4 Pt 2):638-9

VAGINAL DISEASES

Management of genital candidiasis. Chlamydial and gonococcal infections are rare causes of vaginal discharge [letter] Edwards A. **BMJ** 1995 Sep 2;311(7005):629

VAGINAL NEOPLASMS

An unusual cause of post-menopausal bleeding and incontinence of urine: primary lymphoma of the vagina [letter] Stanton SL. **Br J Obstet Gynaecol** 1995 Aug; 102(8):672-3

VAGINAL SMEARS

Dealing with the report of a mild dyskaryotic smear. Fletcher A. **Br J Obstet Gynaecol** 1995 Jul;102(7):517-9

The current status of the Papanicolaou smear. Shingleton HM, et al. **CA Cancer J Clin** 1995 Sep-Oct;45(5):305-20 (51 ref.)

The inflammatory Papanicolaou smear: what does it mean? Eckert LO, et al. **Obstet Gynecol** 1995 Sep;86(3):360-6

Improving compliance among women with abnormal Papanicolaou smears. Paskett ED, et al. **Obstet Gynecol** 1995 Sep;86(3):353-9

VAGINITIS

Saccharomyces cerevisiae vaginitis: transmission from yeast used in baking. Nyirjesy P, et al. **Obstet Gynecol** 1995 Sep; 86(3):326-9

Vaginal discharge. How to pinpoint the cause. Fox KK, et al. **Postgrad Med** 1995 Sep;98(3):87-90, 93-6, 101, passim (15 ref.)

VAGOTOMY

Relations between upper abdominal symptoms and gastric distension abnormalities in dysmotility like functional dyspepsia and after vagotomy. Troncon LE, et al. **Gut** 1995 Jul;37(1):17-22

VAGOTOMY, TRUNCAL

Anterior gastric wall stapling combined with posterior truncal vagotomy in the treatment of duodenal ulcer. Van Hee R, et al. **Br J Surg** 1995 Jul;82(7):934-7

VAGUS NERVE

Left vagal nerve stimulation in children with refractory epilepsy. Preliminary observations. Murphy JV, et al. **Arch Neurol** 1995 Sep;52(9):886-9

Relation between bronchial and cardiac vagal tone in healthy humans. Horváth I, et al. **Chest** 1995 Sep;108(3):701-5

Subdiaphragmatic vagotomy suppresses endotoxin-induced activation of hypothalamic corticotropin-releasing hormone neurons and ACTH secretion. Gaykema RP, et al. **Endocrinology** 1995 Oct;136(10):4717-20

Medullary thyrotropin-releasing hormone mediates vagal-dependent adaptive gastric protection induced by mild acid in rats. Kaneko H, et al. **Gastroenterology** 1995 Sep;109(3):861-5

VALINE

Factor VNew Brunswick: Ala221-to-Val substitution results in reduced cofactor activity. Murray JM, et al. **Blood** 1995 Sep 1;86(5):1820-7

VALPROIC ACID

Plasma and hepatic carnitine and coenzyme A pools in a patient with fatal, valproate induced hepatotoxicity. Krähenbühl S, et al. **Gut** 1995 Jul;37(1):140-3

VALSALVA'S MANEUVER

Valsalva manoeuvre for supraventricular tachycardia in transplanted heart recipient [letter] Ambrosi P, et al. **Lancet** 1995 Sep 9;346(8976):713

VARIATION (GENETICS)

An angiotensin-converting enzyme gene variant is associated with acute myocardial infarction in women but not in men. Schuster H, et al. **Am J Cardiol** 1995 Sep 15;76(8):601-3

Severe hemolytic anemia associated with the homozygous state for an unstable hemoglobin variant (Hb Bushwick). Srivastava P, et al. **Blood** 1995 Sep 1;86(5):1977-82

Genetic variation on chromosome 1 associated with variation in body fat distribution in men. Hegele RA, et al. **Circulation** 1995 Sep 1;92(5):1089-93

Hepatitis B virus (HBV) sequence variation of cytotoxic T lymphocyte epitopes is not common in patients with chronic HBV infection. Rehermann B, et al. **J Clin Invest** 1995 Sep;96(3):1527-34

VARICOCELE

Re: Editorial: adolescent varicocele [letter] Kass EJ. **J Urol** 1995 Oct;154(4):1483

VAS DEFERENS

Testicular development and the formation of spermatic granulomas of the epididymis after obstruction of the vas deferens in immature rats. Flickinger CJ, et al. **J Urol** 1995 Oct;154(4):1539-44

VASCULAR DISEASES

Diagnosing vascular causes of renal failure. Abuelo JG. **Ann Intern Med** 1995 Oct 15;123(8):601-14 (311 ref.)

Antisense therapy for angioplasty restenosis. Some critical considerations. Bennett MR, et al. **Circulation** 1995 Oct 1;92(7):1981-93 (126 ref.)

The role of oral dihydroergotamine in the management of vascular disorders [letter] Rumboldt Z, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):237-8

VASCULAR PATENCY

Effect of infarct artery patency on prognosis after acute myocardial infarction. The Survival and Ventricular Enlargement Investigators. Lamas GA, et al. **Circulation** 1995 Sep 1;92(5):1101-9

VASCULAR SURGERY

Vascular injury associated with extremity trauma. Bandyk DF. **Clin Orthop** 1995 Sep;(318):117-24

Preservation of the arteries around an aneurysm: practical use of oxycellulose. Technical note. Kodama N, et al. **J Neurosurg** 1995 Oct;83(4):748-9

Microvascular management of extremity wounds [letter] Van Landuyt K, et al. **Plast Reconstr Surg** 1995 Sep;96(4):991

VASCULITIS

Benign focal cerebral vasculitis: case report. Berger JR, et al. **Neurology** 1995 Sep;45(9):1731-4

VASOACTIVE INTESTINAL PEPTIDE

Vasoactive intestinal peptide-mediated suppression of apoptosis in the ovary: potential mechanisms of action and evidence of a conserved antiatretogenic role through evolution. Flaws JA, et al. **Endocrinology** 1995 Oct; 136(10):4351-9

VASOCONSTRICTION

Desflurane inhibits hypoxic pulmonary vasoconstriction in isolated rabbit lungs. Loer SA, et al. **Anesthesiology** 1995 Sep;83(3):552-6

Blockade of vasospastic attacks by alpha 2-adrenergic but not alpha 1-adrenergic antagonists in idiopathic Raynaud's disease. Freedman RR, et al. **Circulation** 1995 Sep 15; 92(6):1448-51

Coronary alpha 1-constrictor tone during renovascular hypertension. Gwirtz PA. **Circulation** 1995 Sep 15; 92(6):1576-81

Insulin-stimulated glucose transport inhibits Ca2+ influx and contraction in vascular smooth muscle. Kahn AM, et al. **Circulation** 1995 Sep 15;92(6):1597-603

Evidence for endothelin-1-mediated vasoconstriction in severe chronic heart failure. Kiowski W, et al. **Lancet** 1995 Sep 16;346(8977):732-6

VASODILATION

Impairment of endothelium-dependent dilation in rabbit renal arteries by oxidized lipoprotein(a). Role of oxygen-derived radicals. Galle J, et al. **Circulation** 1995 Sep 15;92(6):1582-9

Short-term pulmonary vasodilation with L-arginine in pulmonary hypertension. Mehta S, et al. **Circulation** 1995 Sep 15;92(6):1539-45

Long-term cigarette smoking impairs endothelium-dependent coronary arterial vasodilator function. Zeiher AM, et al. **Circulation** 1995 Sep 1; 92(5):1094-100

The male paradox? Vanhoutte PM. **Lancet** 1995 Sep 16; 346(8977):717

VASODILATOR AGENTS

Effects of nicorandil on kinetics of oxygen uptake at the onset of exercise in patients with coronary artery disease. Koike A, et al. **Am J Cardiol** 1995 Sep 1;76(7):449-52

Double-blind, placebo-controlled study of the long-term efficacy of carvedilol in patients with severe chronic heart failure. Krum H, et al. **Circulation** 1995 Sep 15; 92(6):1499-506

Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs. Mizumura T, et al. **Circulation** 1995 Sep 1; 92(5):1236-45

In vivo spin trapping of glyceryl trinitrate-derived nitric oxide in rabbit blood vessels and organs. Mülsch A, et al. **Circulation** 1995 Oct 1;92(7):1876-82

VASOMOTOR SYSTEM

Comparison of the effects of exercise and cold pressor test on the vasomotor response of normal and atherosclerotic coronary arteries and their relation to the flow-mediated mechanism. Dubois-Randé JL, et al. **Am J Cardiol** 1995 Sep 1;76(7):467-73

VATER'S AMPULLA

Ampulla of Vater/duodenal wall spasm diagnosed by antroduodenal manometry. Koussayer T, et al. **Dig Dis Sci** 1995 Aug;40(8):1710-9

VECURONIUM BROMIDE

No effect of circulating drug upon isolated forearm block. Hood JR, et al. **Anaesthesia** 1995 Jul;50(7):598-600

VEGETABLES

More on Angiostrongylus cantonensis infection [letter] Simpson TW. **N Engl J Med** 1995 Sep 28;333(13):882

VEINS

Suppressors of oxygen metabolites fail to reduce vein graft intimal hyperplasia. Gates JD, et al. **Arch Surg** 1995 Sep; 130(9):976-80

VELOPHARYNGEAL INSUFFICIENCY

Stress velopharyngeal incompetence in an adolescent trumpet player. Conley SF, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):715-7

VENA CAVA, INFERIOR

Linear ablation of the isthmus between the inferior vena cava and tricuspid annulus for the treatment of atrial flutter. A study in the canine atrial flutter model. Tabuchi T, et al. **Circulation** 1995 Sep 1;92(5):1312-9

Extension of a pelvic tumor into the right atrium [letter] Stancanelli B, et al. **N Engl J Med** 1995 Oct 12; 333(15):1013-4

VENA CAVA, SUPERIOR

Catheter ablation of left-sided accessory pathway with left superior vena cava. Ma CS, et al. **Am Heart J** 1995 Sep; 130(3 Pt 1):613–5 (6 ref.)
Atrial appendages and venoatrial connections in hearts from patients with visceral heterotaxy. Uemura H, et al. **Ann Thorac Surg** 1995 Sep;60(3):561–9
Contribution of superior vena caval flow to total cardiac output in children. A Doppler echocardiographic study. Salim MA, et al. **Circulation** 1995 Oct 1;92(7):1860–5

VENEREOLOGY

Sexual health, GU medicine, and a non-descriptive title are all appropriate names [letter] Pallecaros A. **BMJ** 1995 Sep 2;311(7005):630

VENTILATOR WEANING

Tidal volume maintenance during weaning with pressure support. Stroetz RW, et al. **Am J Respir Crit Care Med** 1995 Sep;152(3):1034–40
Association of myocardial ischemia with failure to wean from mechanical ventilation. Hurford WE, et al. **Crit Care Med** 1995 Sep;23(9):1475–80

VENTILATORS, MECHANICAL

Evaluation of carbon dioxide rebreathing during pressure support ventilation with airway management system (BiPAP) devices. Lofaso F, et al. **Chest** 1995 Sep; 108(3):772–8

VENTRICULAR DYSFUNCTION

Protective effects of adenosine in the reversibly injured heart. Lasley RD, et al. **Ann Thorac Surg** 1995 Sep;60(3):843–6 (33 ref.)

VENTRICULAR DYSFUNCTION, LEFT

Effect of amiodarone therapy on mortality in patients with left ventricular dysfunction and asymptomatic complex ventricular arrhythmias: Argentine Pilot Study of Sudden Death and Amiodarone (EPAMSA). Garguichevich JJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):494–500
Outcome of left ventricular aneurysmectomy with patch repair in patients with severely depressed pump function. Di Donato M, et al. **Am J Cardiol** 1995 Sep 15;76(8):557–61
Pulsed Doppler echocardiographic evidence of impaired left ventricular filling in cyanotic adults with nonrestrictive ventricular septal defects with and without pulmonary vascular obstructive disease. Hopkins WE, et al. **Am J Cardiol** 1995 Sep 1;76(7):526–7
Effects of warfarin therapy on plasma fibrinogen, von Willebrand factor, and fibrin D-dimer in left ventricular dysfunction secondary to coronary artery disease with and without aneurysms. Lip GY, et al. **Am J Cardiol** 1995 Sep 1;76(7):453–8
Relation between left ventricular shape and Doppler filling parameters in patients with left ventricular dysfunction secondary to coronary artery disease. Tischler MD, et al. **Am J Cardiol** 1995 Sep 15;76(8):553–6
An intrathoracic lipoma impairing left ventricular function. Jack AI, et al. **Br Heart J** 1995 Jul;74(1):95
Normothermic continuous antegrade blood cardioplegia does not prevent myocardial edema and cardiac dysfunction. Mehlhorn U, et al. **Circulation** 1995 Oct 1;92(7):1940–6
Early intervention in patients with heart failure and left ventricular dysfunction. Deedwania PC. **Med Clin North Am** 1995 Sep;79(5):1191–203 (31 ref.)

VENTRICULAR DYSFUNCTION, RIGHT

Right ventricular dysfunction following severe scorpion envenomation. Nouira S, et al. **Chest** 1995 Sep;108(3):682–7

VENTRICULAR FIBRILLATION

Baroreflex sensitivity, but not heart rate variability, is reduced in patients with life-threatening ventricular arrhythmias long after myocardial infarction. De Ferrari GM, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):473–80
Effect of amiodarone therapy on mortality in patients with left ventricular dysfunction and asymptomatic complex ventricular arrhythmias: Argentine Pilot Study of Sudden Death and Amiodarone (EPAMSA). Garguichevich JJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):494–500
The need for ventilatory support during bystander CPR. Berg RA, et al. **Ann Emerg Med** 1995 Sep;26(3):342–50
Effect of rapid pacing and T-wave scanning on the relation between the defibrillation and upper-limit-of-vulnerability dose-response curves. Malkin RA, et al. **Circulation** 1995 Sep 1;92(5):1291–9

VENTRICULAR FUNCTION

Fractionated electrograms from a computer model of heterogeneously uncoupled anisotropic ventricular myocardium. Ellis WS, et al. **Circulation** 1995 Sep 15; 92(6):1619–26
Isolated systolic and diastolic ventricular interactions in pacing-induced dilated cardiomyopathy and effects of volume loading and pericardium. Farrar DJ, et al. **Circulation** 1995 Sep 1;92(5):1284–90
Circadian variation in human ventricular refractoriness. Kong TQ Jr, et al. **Circulation** 1995 Sep 15;92(6):1507–16

VENTRICULAR FUNCTION, LEFT

Effect of heart rate on left ventricular diastolic filling patterns assessed by Doppler echocardiography in normal infants. Harada K, et al. **Am J Cardiol** 1995 Sep 15;76(8):634–6
Role of age on transmitral flow velocity patterns in assessing left ventricular diastolic function in normal infants and children. Harada K, et al. **Am J Cardiol** 1995 Sep 1; 76(7):530–2
Role of papillary muscle position and mitral valve structure in systolic anterior motion of the mitral leaflets in hyperdynamic left ventricular function. Pai RG, et al. **Am J Cardiol** 1995 Sep 15;76(8):623–8
Left ventricular performance improves late after aortic valve replacement in patients with aortic stenosis and reduced ejection fraction. Robiolio PA, et al. **Am J Cardiol** 1995 Sep 15;76(8):612–5
Reduction in left ventricular filling during bronchopulmonary lavage demonstrated by transesophageal echocardiography. Swenson JD, et al. **Anesth Analg** 1995 Sep;81(3):634–7
Cross sectional profiles of systolic flow velocities in left ventricular outflow tract of normal subjects. Kupari M, et al. **Br Heart J** 1995 Jul;74(1):34–9
Effects of increasing maintenance dose of digoxin on left ventricular function and neurohormones in patients with chronic heart failure treated with diuretics and angiotensin-converting enzyme inhibitors. Gheorghiade M, et al. **Circulation** 1995 Oct 1;92(7):1801–7
Determination of left ventricular chamber stiffness from the time for deceleration of early left ventricular filling. Little WC, et al. **Circulation** 1995 Oct 1;92(7):1933–9
Functional significance of presynaptic alpha-adrenergic receptors in failing and nonfailing human left ventricle [see comments] Parker JD, et al. **Circulation** 1995 Oct 1; 92(7):1793–800. Comment in: Circulation 1995 Oct 1;92(7):1678–9.
'A riddle wrapped in a mystery inside an enigma' [editorial; comment] Stiles GL. **Circulation** 1995 Oct 1;92(7):1678–9 . Comment on: Circulation 1995 Oct 1;92(7):1793–800.

VENTRICULAR FUNCTION, RIGHT

Comparison of echocardiographic methods with magnetic resonance imaging for assessment of right ventricular function in children. Helbing WA, et al. **Am J Cardiol** 1995 Sep 15;76(8):589–94
Right ventricular end-diastolic volume as a measure of preload. Durham R, et al. **J Trauma** 1995 Aug;39(2):218–23; discussion 223–4
Effects of inhaled nitric oxide on right ventricular function in endotoxin shock. Offner PJ, et al. **J Trauma** 1995 Aug; 39(2):179–85; discussion 185–6

VENTRICULAR OUTFLOW OBSTRUCTION

Pulsed Doppler echocardiographic evidence of impaired left ventricular filling in cyanotic adults with nonrestrictive ventricular septal defects with and without pulmonary vascular obstructive disease. Hopkins WE, et al. **Am J Cardiol** 1995 Sep 1;76(7):526–7
Role of papillary muscle position and mitral valve structure in systolic anterior motion of the mitral leaflets in hyperdynamic left ventricular function. Pai RG, et al. **Am J Cardiol** 1995 Sep 15;76(8):623–8

VENTRICULAR PRESSURE

Anatomically and physiologically based reference level for measurement of intracardiac pressures. Courtois M, et al. **Circulation** 1995 Oct 1;92(7):1994–2000

VERAPAMIL

Verapamil or diltiazem for acute rate control: which is best [letter] Ben Zemenick R. **Am J Cardiol** 1995 Sep 15; 76(8):638–9
Provocative testing and drug response in a patient with the long QT syndrome. Kawade M, et al. **Br Heart J** 1995 Jul;74(1):67–70
Verapamil stereoisomerism: enantiomeric ratios in plasma dependent on peak concentrations, oral input rate, or both. Karim A, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):174–84

VERATRINE

Veratrine-stimulated phosphoinositide breakdown as an assay for local anesthetic actions at Na+ channels. Tiger G, et al. **Anesth Analg** 1995 Sep;81(3):480–5

VERSION, FETAL

Reductions in cost and cesarean rate by routine use of external cephalic version: a decision analysis [letter] Gardner MO, et al. **Obstet Gynecol** 1995 Sep;86(3):476–8

VERTEBRAL ARTERY

Anterolateral decompression of the atlantoaxial vertebral artery for symptomatic positional occlusion of the vertebral artery. Case report. Fox MW, et al. **J Neurosurg** 1995 Oct; 83(4):737–40
Roller-coaster-induced vertebral artery dissection [letter] Biousse V, et al. **Lancet** 1995 Sep 16;346(8977):767

VERTEBROBASILAR INSUFFICIENCY

Anterolateral decompression of the atlantoaxial vertebral artery for symptomatic positional occlusion of the vertebral artery. Case report. Fox MW, et al. **J Neurosurg** 1995 Oct; 83(4):737–40
Vertebral artery compression [letter] Gordon AG. **J Neurosurg** 1995 Oct;83(4):759
Vertebral artery compression [letter] Kline DG, et al. **J Neurosurg** 1995 Oct;83(4):759

VERTIGO

Benign positional vertigo: recognition and treatment. Lempert T, et al. **BMJ** 1995 Aug 19;311(7003):489–91 (25 ref.)

VETERANS

The future of veterans' health care. Simpson AK. **Acad Med** 1995 Aug;70(8):700–1
Associations of peptic ulcer and gastric cancer with other diseases in US veterans. Sonnenberg A, et al. **Am J Public Health** 1995 Sep;85(9):1252–5
Protection by endoscopy against death from colorectal cancer. A case-control study among veterans [see comments] Müller AD, et al. **Arch Intern Med** 1995 Sep 11;155(16):1741–8. Comment in: Arch Intern Med 1995 Sep 11;155(16):1711–2.
From the Institute of Medicine. Miller RW. **JAMA** 1995 Sep 20;274(11):865
Government is in no rush to study thousands of veterans who received nasal radiation therapy [news] Skolnick AA. **JAMA** 1995 Sep 20;274(11):858–9

VIBRIO CHOLERAE

Initial clinical studies of CVD 112 Vibrio cholerae O139 live oral vaccine: safety and efficacy against experimental challenge. Tacket CO, et al. **J Infect Dis** 1995 Sep; 172(3):883–6

VIDEO RECORDING

Mechanism of high-speed rotational atherectomy and adjunctive balloon angioplasty revisited by quantitative coronary angiography: edge detection versus videodensitometry. von Birgelen C, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):405–12
Video-assisted thoracic surgery [letter] Ecker RR. **Ann Thorac Surg** 1995 Sep;60(3):750–1
Video-assisted thoracic surgery [letter] Mackenzie JW. **Ann Thorac Surg** 1995 Sep;60(3):750; discussion 751
Use of the video-laparoscope to shed light on conventional pelvic dissection. Stebbing JF, et al. **Br J Surg** 1995 Jul; 82(7):902

VINYL COMPOUNDS

Nephrotoxicity in rats undergoing a one-hour exposure to compound A. Kandel L, et al. **Anesth Analg** 1995 Sep; 81(3):559–63

VIOLENCE

Initial assessment and intervention strategies to reduce workplace violence. Pastor LH. **Am Fam Physician** 1995 Sep 15;52(4):1169–74 (12 ref.)
Violent crime in the United States. An epidemiologic profile. Rachuba L, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):953–60
Abortion—1995 [letter] Roberts BH. **N Engl J Med** 1995 Sep 28;333(13):875; discussion 876–7

VIRAL CORE PROTEINS

Recombinant bacille Calmette-Guérin priming against measles. Fennelly GJ, et al. **J Infect Dis** 1995 Sep; 172(3):698–705

VIRAL ENVELOPE PROTEINS

Improved transfer of the leukocyte integrin CD18 subunit into hematopoietic cell lines by using retroviral vectors having a gibbon ape leukemia virus envelope. Bauer TR Jr, et al. **Blood** 1995 Sep 15;86(6):2379–87

VIRAL PROTEINS

BHRF1, the Epstein-Barr virus (EBV) homologue of the BCL-2 protooncogene, is transcribed in EBV-associated B-cell lymphomas and in reactive lymphocytes. Oudejans JJ, et al. **Blood** 1995 Sep 1;86(5):1893–902
T cell recognition of the immunodominant Sendai virus NP324-332/Kb epitope is focused on the center of the

VIRAL PROTEINS

peptide. Cole GA, et al. **J Immunol** 1995 Sep 15; 155(6):2841–8

Proliferative T cell responses to four human cytomegalovirus-specific proteins in healthy subjects and solid organ transplant recipients. van Zanten J, et al. **J Infect Dis** 1995 Sep;172(3):879–82

VIRAL VACCINES

Induction of virus-specific antibody production by lamina propria lymphocytes following intramuscular inoculation with rotavirus. Coffin SE, et al. **J Infect Dis** 1995 Sep; 172(3):874–8

Oral inoculation of mice with low doses of microencapsulated, noninfectious rotavirus induces virus-specific antibodies in gut-associated lymphoid tissue. Khoury CA, et al. **J Infect Dis** 1995 Sep;172(3):870–4

Effect of maternal rotavirus immunization on milk and serum antibody titers. Pickering LK, et al. **J Infect Dis** 1995 Sep; 172(3):723–8

Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. Tang YW, et al. **J Infect Dis** 1995 Sep; 172(3):734–8

Recommendations for varicella vaccine [letter] Stein ND. **Pediatrics** 1995 Sep;96(3 Pt 1):545

VIREMIA

Detection of Kaposi sarcoma associated herpesvirus in peripheral blood of HIV-infected individuals and progression to Kaposi's sarcoma [see comments] Whitby D, et al. **Lancet** 1995 Sep 23;346(8978):799–802. Comment in: Lancet 1995 Sep 23;346(8978):786.

VIRUS DISEASES

Role of viral infections in exacerbations of asthma. Study supports results of audit by General Practitioners in Asthma Group [letter] Neville R, et al. **BMJ** 1995 Sep 2; 311(7005):629

Viral infection and cancer. Morris JD, et al. **Lancet** 1995 Sep 16;346(8977):754–8 (25 ref.)

Unveiling hidden virus infections [letter] Tyrrell D. **Lancet** 1995 Sep 2;346(8975):650

VIRUS REPLICATION

Progression of a vesicular stomatitis virus infection in primary lymphocytes is restricted at multiple levels during B cell activation. Schmidt MR, et al. **J Immunol** 1995 Sep 1; 155(5):2533–44

Enhanced production of human immunodeficiency virus type 1 by in vitro-infected alveolar macrophages from otherwise healthy cigarette smokers. Abbud RA, et al. **J Iafect Dis** 1995 Sep;172(3):859–63

Modulation of human immunodeficiency virus type 1 infection of human monocytes by IgA. Janoff EN, et al. **J Infect Dis** 1995 Sep;172(3):855–8

VISCERA

Heightened visceral sensation in functional gastrointestinal disease is not site-specific. Evidence for a generalized disorder of gut sensitivity. Trimble KC, et al. **Dig Dis Sci** 1995 Aug;40(8):1607–13

VISION

Assessment of vision and visual attention in minimally responsive brain injured patients. Whyte J, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):804–10

Dynamic balance in older persons: effects of reduced visual and proprioceptive input. Judge JO, et al. **J Gerontol A Biol Sci Med Sci** 1995 Sep;50(5):M263–70

VISION DISORDERS

Visual field loss after pars plana vitrectomy with air/fluid exchange. Melberg NS, et al. **Am J Ophthalmol** 1995 Sep; 120(3):386–8

Neuro-ophthalmic features of cerebral venous obstruction. Purvin VA, et al. **Arch Neurol** 1995 Sep;52(9):880–5

Assessment of vision and visual attention in minimally responsive brain injured patients. Whyte J, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):804–10

Blindness among nursing home residents [letter] Schainholz DC. **N Engl J Med** 1995 Sep 28;333(13):880

VISION TESTS

Role of the completion phenomenon in the evaluation of Amsler grid results. Achard OA, et al. **Am J Ophthalmol** 1995 Sep;120(3):322–9

VISUAL ACUITY

Long-term follow up of visual acuity in eyes with stage 5 retinopathy of prematurity after closed vitrectomy. Fuchino Y, et al. **Am J Ophthalmol** 1995 Sep;120(3):308–16

Impact of age, various forms of cataract, and visual acuity on whole-field scotopic sensitivity screening for glaucoma in rural Taiwan. Congdon NG, et al. **Arch Ophthalmol** 1995 Sep;113(9):1138–43

Grating visual acuity in eyes with retinal residua of retinopathy of prematurity. The Cryotherapy for Retinopathy of Prematurity Cooperative Group. Dobson V, et al. **Arch Ophthalmol** 1995 Sep;113(9):1172–7

VISUAL FIELDS

Role of the completion phenomenon in the evaluation of Amsler grid results. Achard OA, et al. **Am J Ophthalmol** 1995 Sep;120(3):322–9

Visual field loss after pars plana vitrectomy with air/fluid exchange. Melberg NS, et al. **Am J Ophthalmol** 1995 Sep; 120(3):386–8

Correlation of visual field with scanning confocal laser optic disc measurements in glaucoma. Brigatti L, et al. **Arch Ophthalmol** 1995 Sep;113(9):1191–4

Impact of age, various forms of cataract, and visual acuity on whole-field scotopic sensitivity screening for glaucoma in rural Taiwan. Congdon NG, et al. **Arch Ophthalmol** 1995 Sep;113(9):1138–43

VISUAL PERCEPTION

Emotional facial imagery, perception, and expression in Parkinson's disease. Jacobs DH, et al. **Neurology** 1995 Sep; 45(9):1696–702

VITAMIN A

Child morbidity and mortality following vitamin A supplementation in Ghana: time since dosing, number of doses, and time of year [see comments] Ross DA, et al. **Am J Public Health** 1995 Sep;85(9):1246–51. Comment in: Am J Public Health 1995 Sep;85(9):1200–1.

The timing of high-dose vitamin A supplementation to children [editorial; comment] Underwood BA. **Am J Public Health** 1995 Sep;85(9):1200–1. Comment on: Am J Public Health 1995 Sep;85(9):1246–51.

Retinol may promote fluorouracil-suppressed healing of experimental intestinal anastomoses. de Waard JW, et al. **Arch Surg** 1995 Sep;130(9):959–65

VITAMIN A DEFICIENCY

Effect of vitamin A deficiency on the integrity of hepatocytes after partial hepatectomy. Evarts RP, et al. **Am J Pathol** 1995 Sep;147(3):699–706

Child morbidity and mortality following vitamin A supplementation in Ghana: time since dosing, number of doses, and time of year [see comments] Ross DA, et al. **Am J Public Health** 1995 Sep;85(9):1246–51. Comment in: Am J Public Health 1995 Sep;85(9):1200–1.

The timing of high-dose vitamin A supplementation to children [editorial; comment] Underwood BA. **Am J Public Health** 1995 Sep;85(9):1200–1. Comment on: Am J Public Health 1995 Sep;85(9):1246–51.

VITAMIN B 12

Relation of blood cyanide to plasma cyanocobalamin concentration after a fixed dose of hydroxocobalamin in cyanide poisoning. Houeto P, et al. **Lancet** 1995 Sep 2; 346(8975):605–8

VITAMIN D

Rickets still affects Canadian children [letter] Haworth JC. **Can Med Assoc J** 1995 Sep 15;153(6):740–1

Variable in vivo regulation of rat vitamin D-dependent genes (osteopontin, Ca,Mg-adenosine triphosphatase, and 25-hydroxyvitamin D3 24-hydroxylase): implications for differing mechanisms of regulation and involvement of multiple factors. Matkovits T, et al. **Endocrinology** 1995 Sep;136(9):3971–82

VITAMIN D DEFICIENCY

Parathyroid hormone (PTH)/PTH-related protein receptor messenger ribonucleic acid expression and PTH response in a rat model of secondary hyperparathyroidism associated with vitamin D deficiency. Turner G, et al. **Endocrinology** 1995 Sep;136(9):3751–8

VITAMIN E DEFICIENCY

Symptomatic vitamin E deficiency diagnosed after histological recognition of myometrial lipofuscinosis. Evans DJ, et al. **Lancet** 1995 Aug 26;346(8974):545–6

VITRECTOMY

Bilateral vitreous hemorrhages as a consequence of thrombolytic therapy successfully treated with vitrectomy in a patient without diabetes. Grekos ZG, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):611–2

Long-term follow up of visual acuity in eyes with stage 5 retinopathy of prematurity after closed vitrectomy. Fuchino Y, et al. **Am J Ophthalmol** 1995 Sep;120(3):308–16

Pars plana vitrectomy for chronic pseudophakic cystoid macular edema. Harbour JW, et al. **Am J Ophthalmol** 1995 Sep;120(3):302–7

Visual field loss after pars plana vitrectomy with air/fluid exchange. Melberg NS, et al. **Am J Ophthalmol** 1995 Sep; 120(3):386–8

VITREOUS HEMORRHAGE

Bilateral vitreous hemorrhages as a consequence of thrombolytic therapy successfully treated with vitrectomy in a patient without diabetes. Grekos ZG, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):611–2

VOCAL CORDS

Benign lesions of the vocal folds: histopathology and phonotrauma. Dikkers FG, et al. **Ann Otol Rhinol Laryngol** 1995 Sep;104(9 Pt 1):698–703

Pharmacokinetics and pharmacodynamics of rocuronium at the vocal cords and the adductor pollicis in humans. Plaud B, et al. **Clin Pharmacol Ther** 1995 Aug;58(2):185–91

Dynamic magnetic resonance imaging of vocal cord closure during deglutition. Flaherty RF, et al. **Gastroenterology** 1995 Sep;109(3):843–9

VOMITING

A comparison of droperidol and cyclizine in the prevention of postoperative nausea and vomiting associated with patient-controlled analgesia. Walder AD, et al. **Anaesthesia** 1995 Jul;50(7):654–6

Comparison of ondansetron and droperidol in the prevention of nausea and vomiting after inpatient minor gynecologic surgery. Grond S, et al. **Anesth Analg** 1995 Sep;81(3):603–7

VON WILLEBRAND FACTOR

Effects of warfarin therapy on plasma fibrinogen, von Willebrand factor, and fibrin D-dimer in left ventricular dysfunction secondary to coronary artery disease with and without aneurysms. Lip GY, et al. **Am J Cardiol** 1995 Sep 1;76(7):453–8

Laboratory assessment of von Willebrand factor. Use of different assays can influence the diagnosis of von Willebrand's disease, dependent on differing sensitivity to sample preparation and differential recognition of high molecular weight VWF forms. Favaloro EJ, et al. **Am J Clin Pathol** 1995 Sep;104(3):264–71

von Willebrand disease in the RIIIS/J mouse is caused by a defect outside of the von Willebrand factor gene. Nichols WC, et al. **Blood** 1995 Sep 15;86(6):2461

VCL, an antagonist of the platelet GP1b receptor, markedly inhibits platelet adhesion and intimal thickening after balloon injury in the rat. Zahger D, et al. **Circulation** 1995 Sep 1;92(5):1269–73

VON WILLEBRAND'S DISEASE

Laboratory assessment of von Willebrand factor. Use of different assays can influence the diagnosis of von Willebrand's disease, dependent on differing sensitivity to sample preparation and differential recognition of high molecular weight VWF forms. Favaloro EJ, et al. **Am J Clin Pathol** 1995 Sep;104(3):264–71

von Willebrand disease in the RIIIS/J mouse is caused by a defect outside of the von Willebrand factor gene. Nichols WC, et al. **Blood** 1995 Sep 15;86(6):2461

VULVA

Perineoplasty compared with vestibuloplasty for severe vulvar vestibulitis. Bornstein J, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):652–5

VULVAR NEOPLASMS

Hormone-dependent, aggressive angiomyxoma of the vulva. Htwe M, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):697–9

Kaposi sarcoma presenting as a vulvar mass. Macasaet MA, et al. **Obstet Gynecol** 1995 Oct;86(4 Pt 2):695–7 (17 ref.)

VULVITIS

Perineoplasty compared with vestibuloplasty for severe vulvar vestibulitis. Bornstein J, et al. **Br J Obstet Gynaecol** 1995 Aug;102(8):652–5

Human papillomavirus vulvitis: a new disease or an unfortunate mistake? [letter] Nunns D. **Br J Obstet Gynaecol** 1995 Jul;102(7):584–5

WAARDENBURG'S SYNDROME

Picture of the month. White forelock of hair in a newborn. Simon NP, et al. **Arch Pediatr Adolesc Med** 1995 Sep; 149(9):1031–2

WAITING LISTS

Budget caps and the quality of health care in Holland [editorial] Nicolai JP. **Plast Reconstr Surg** 1995 Sep; 96(4):964–5

WALDENSTROM'S MACROGLOBULINEMIA

Monocytosis and high serum macrophage colony-stimulating factor in Waldenström's macroglobulinemia [letter] Nakajima H, et al. **Blood** 1995 Oct 1;86(7):2863–4

WALKING

VO2max: the gold standard? [editorial] Carlson DJ. **Chest** 1995 Sep;108(3):602–3

WAR

Raising the dead: war, reparation, and the politics of memory. Summerfield D. **BMJ** 1995 Aug 19;311(7003):495–7

WAR CRIMES

Doctors and genocide. Physicians for Human Rights Denmark [letter] Ishøy T. **Lancet** 1995 Aug 26; 346(8974):577

WARFARIN

Effects of warfarin therapy on plasma fibrinogen, von Willebrand factor, and fibrin D-dimer in left ventricular dysfunction secondary to coronary artery disease with and without aneurysms. Lip GY, et al. **Am J Cardiol** 1995 Sep 1;76(7):453–8

Service provision and use of anticoagulants in atrial fibrillation [see comments] Sudlow CM, et al. **BMJ** 1995 Aug 26;311(7004):558–60. Comment in: BMJ 1995 Aug 26;311(7004):560–1.

Commentary: Caution needed in introducing warfarin treatment [comment] Sweeney KG, et al. **BMJ** 1995 Aug 26;311(7004):560–1. Comment on: BMJ 1995 Aug 26;311(7004):558–60.

Oral anticoagulation: improving the risk-benefit ratio. Vanscoy GJ, et al. **J Fam Pract** 1995 Sep;41(3):261–9 (84 ref.)

Home monitoring of warfarin therapy in children with a whole blood prothrombin time monitor. Massicotte P, et al. **J Pediatr** 1995 Sep;127(3):389–94

WASPS

Fatal multiple organ failure following massive hornet stings. Watemberg N, et al. **J Toxicol Clin Toxicol** 1995; 33(5):471–4

WATER

Luminal dopamine modulates canine ileal water and electrolyte transport. Barry MK, et al. **Dig Dis Sci** 1995 Aug;40(8):1738–43

WATER-ELECTROLYTE BALANCE

Phases of fluid and electrolyte homeostasis in the extremely low birth weight infant. Lorenz JM, et al. **Pediatrics** 1995 Sep;96(3 Pt 1):484–9

WATER MICROBIOLOGY

Hazards of the dental drill [letter] Williams JF, et al. **Am J Med** 1995 Sep;99(3):331–2

WATER POLLUTANTS, CHEMICAL

Assessing exposure to carcinogens in drinking water [letter] Levallois P, et al. **Am J Public Health** 1995 Sep; 85(9):1298–300

WATER SUPPLY

Drinking water mutagenicity and leukemia, lymphomas, and cancers of the liver, pancreas, and soft tissue. Koivusalo M, et al. **Arch Environ Health** 1995 Jul-Aug;50(4):269–76

WEGENER'S GRANULOMATOSIS

Clinical conference on management dilemmas. Decisions without answers [clinical conference] Schnader J, et al. **Chest** 1995 Sep;108(3):859–64

WEIGHT GAIN

Gestational weight gain, pregnancy outcome, and postpartum weight retention. Scholl TO, et al. **Obstet Gynecol** 1995 Sep;86(3):423–7

WEIGHT LOSS

Weight change and body composition in patients with Parkinson's disease. Beyer PL, et al. **J Am Diet Assoc** 1995 Sep;95(9):979–83

Clinical indicators associated with unintentional weight loss and pressure ulcers in elderly residents of nursing facilities. Gilmore SA, et al. **J Am Diet Assoc** 1995 Sep;95(9):984–92

Prevalence of wasting in men infected with human immunodeficiency virus seeking routine medical care in an outpatient clinic. Risser JM, et al. **J Am Diet Assoc** 1995 Sep;95(9):1025–6

Restored insulin sensitivity but persistently increased early insulin secretion after weight loss in obese women with polycystic ovary syndrome. Holte J, et al. **J Clin Endocrinol Metab** 1995 Sep;80(9):2586–93

Effects of surgically induced weight loss on idiopathic intracranial hypertension in morbid obesity. Sugerman HJ, et al. **Neurology** 1995 Sep;45(9):1655–9

WEIGHTLESSNESS

Effects of microgravity on bone healing in a rat fibular osteotomy model. Kirchen ME, et al. **Clin Orthop** 1995 Sep;(318):231–42

WERDNIG-HOFFMANN DISEASE

Genetic homogeneity between childhood-onset and adult-onset autosomal recessive spinal muscular atrophy. Brahe C, et al. **Lancet** 1995 Sep 16;346(8977):741–2

WHITES

Prevalence of heterozygotes for hemochromatosis in the white population of the United States. McLaren CE, et al. **Blood** 1995 Sep 1;86(5):2021–7

Comparison of bowel patterns in Hispanics and non-Hispanic whites. Zuckerman MJ, et al. **Dig Dis Sci** 1995 Aug; 40(8):1763–9

Black-white and urban-rural differences in stability of household composition among elderly persons. Hays JC, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Sep; 50(5):S301–11

WHOLE-BODY IRRADIATION

Bone marrow and splenic granulocyte-macrophage colony-stimulating factor and transforming growth factor-beta mRNA levels in irradiated mice. Chang CM, et al. **Blood** 1995 Sep 15;86(6):2130–6

WHOOPING COUGH

A placebo-controlled trial of a pertussis-toxoid vaccine. Trollfors B, et al. **N Engl J Med** 1995 Oct 19; 333(16):1045–50

Effect of gender, race, and parental education on immunogenicity and reported reactogenicity of acellular and whole-cell pertussis vaccines. Christy C, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):584–7

Comparison of 13 acellular pertussis vaccines: overview and serologic response. Edwards KM, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):548–57

The effect of maternal antibody on the serologic response and the incidence of adverse reactions after primary immunization with acellular and whole-cell pertussis vaccines combined with diphtheria and tetanus toxoids. Englund JA, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):580–4

Multicenter acellular pertussis vaccine trial: a National Institutes of Health perspective. Klein DL. **Pediatrics** 1995 Sep;96(3 Pt 2):547–8

Relationships between functional assays and enzyme immunoassays as measurements of responses to acellular and whole-cell pertussis vaccines. Meade BD, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):595–600

Simultaneous administration of Haemophilus influenzae type b vaccine with acellular or whole-cell pertussis vaccine: effects on reactogenicity and immune responses to pertussis vaccines. Rennels MB, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):576–9

A randomized comparison of reactogenicity and immunogenicity of two whole-cell pertussis vaccines. Steinhoff MC, et al. **Pediatrics** 1995 Sep;96(3 Pt 2):567–70

WISKOTT-ALDRICH SYNDROME

Successful resection of thoracic aortic aneurysms in Wiskott-Aldrich syndrome. van Son JA, et al. **Ann Thorac Surg** 1995 Sep;60(3):685–7

Evidence for antigenic selection of large granular lymphocytes in a patient with Wiskott-Aldrich syndrome. Sottini A, et al. **Blood** 1995 Sep 15;86(6):2240–7

Mutation analysis in Wiskott Aldrich syndrome on chorionic villus DNA [letter] Wengler GS, et al. **Lancet** 1995 Sep 2;346(8975):641–2

WOLFF-PARKINSON-WHITE SYNDROME

Aborted sudden death in the Wolff-Parkinson-White syndrome. Timmermans C, et al. **Am J Cardiol** 1995 Sep 1;76(7):492–4

Familial Hypertrophic cardiomyopathy with Wolff-Parkinson-White syndrome maps to a locus on chromosome 7q3. MacRae CA, et al. **J Clin Invest** 1995 Sep;96(3):1216–20

WOMEN'S HEALTH

Justice Blackmun and legal abortion—a besieged legacy to women's reproductive health. Cates W Jr, et al. **Am J Public Health** 1995 Sep;85(9):1204–6

Beijing and the future of women [editorial] Craft N. **BMJ** 1995 Sep 2;311(7005):580–1

Unique medical problems of military become part of intensified research into women's health [news] Gunby P. **JAMA** 1995 Sep 27;274(12):932–3

Women in the world [letter] Grimes S. **Lancet** 1995 Sep 9; 346(8976):703

Women in the world [letter] Havard J. **Lancet** 1995 Sep 9; 346(8976):703

Women in the world [letter] Marshall A. **Lancet** 1995 Sep 9;346(8976):703

Women in the world [letter] Senanayake P. **Lancet** 1995 Sep 9;346(8976):703–4

WOMEN'S RIGHTS

Women in the world [letter] Grimes S. **Lancet** 1995 Sep 9; 346(8976):703

Women in the world [letter] Havard J. **Lancet** 1995 Sep 9; 346(8976):703

Women in the world [letter] Marshall A. **Lancet** 1995 Sep 9;346(8976):703

Women in the world [letter] Senanayake P. **Lancet** 1995 Sep 9;346(8976):703–4

WOOD

Lung health in sawmill workers exposed to pine and spruce. Hessel PA, et al. **Chest** 1995 Sep;108(3):642–6

Occupational asthma caused by oak wood dust. Malo JL, et al. **Chest** 1995 Sep;108(3):856–8

WORK SCHEDULE TOLERANCE

What (if anything) is wrong with residency overwork? Green MJ. **Ann Intern Med** 1995 Oct 1;123(7):512–7

Residency overwork and changing paradigms of service [editorial; comment] Griner PF. **Ann Intern Med** 1995 Oct 1;123(7):547–8. Comment on: Ann Intern Med 1995 Oct 1;123(7):547–8.

WORKPLACE

Initial assessment and intervention strategies to reduce workplace violence. Pastor LH. **Am Fam Physician** 1995 Sep 15;52(4):1169–74 (12 ref.)

A clinician's workstation for improving laboratory use. Integrated display of laboratory results. Connelly DP, et al. **Am J Clin Pathol** 1995 Sep;104(3):243–52

WORLD HEALTH

International health and internal medicine residency training: the Duke University experience. Miller WC, et al. **Am J Med** 1995 Sep;99(3):291–7

New broom at the top? An interview with Anders Milton, the chairman of the World Medical Association's Council [interview by Douglas Carnall] Milton A. **BMJ** 1995 Sep 2;311(7005):620–2

The impact of extreme prematurity and congenital anomalies on the interpretation of international comparisons of infant mortality [letter] Goodlin RC. **Obstet Gynecol** 1995 Sep; 86(3):476

WORLD HEALTH ORGANIZATION

WHO asks world court's opinion on nuclear weapons [news] Dyer O. **BMJ** 1995 Aug 19;311(7003):469

Campaign to eradicate polio is funded by charity [letter] Rankine G. **BMJ** 1995 Sep 2;311(7005):633

Maryland links up with the WHO [news] Roberts J. **BMJ** 1995 Aug 26;311(7004):530

WHO's model list of essential drugs: a beacon through two decades. Saunders P, et al. **Lancet** 1995 Aug 26; 346(8974):519

WOUND HEALING

Intraoperative irradiation delays anastomotic repair in rat colon. Seifert WF, et al. **Am J Surg** 1995 Sep;170(3):256–61

Epithelial-stromal interactions in human keratotomy wound healing. Melles GR, et al. **Arch Ophthalmol** 1995 Sep; 113(9):1124–30

Retinol may promote fluorouracil-suppressed healing of experimental intestinal anastomoses. de Waard JW, et al. **Arch Surg** 1995 Sep;130(9):959–65

Aberrant levels of cytokines within the healing wound after burn injury. Pejnović N, et al. **Arch Surg** 1995 Sep; 130(9):999–1006

Healing process of sutureless choledochojejunostomy in an experimental model. Ishizaki Y, et al. **Br J Surg** 1995 Aug; 82(8):1118–21

Randomized comparison of polyglycolic acid and polyglyconate sutures for abdominal fascial closure after laparotomy in patients with suspected impaired wound healing. Osther PJ, et al. **Br J Surg** 1995 Aug;82(8):1080–2

Effects of microgravity on bone healing in a rat fibular osteotomy model. Kirchen ME, et al. **Clin Orthop** 1995 Sep;(318):231–42

Long-term healing of bone using recombinant human bone morphogenetic protein 2. Kirker-Head CA, et al. **Clin Orthop** 1995 Sep;(318):222–30

Collagen in tendon, ligament, and bone healing. A current review. Liu SH, et al. **Clin Orthop** 1995 Sep;(318):265–78 (95 ref.)

WOUND HEALING

Expression of matrix genes during incorporation of cancellous bone allografts and autografts. Virolainen P, et al. **Clin Orthop** 1995 Aug;(317):263–72

Detection of platelet-derived growth factor (PDGF)-AA in actively healing human wounds treated with recombinant PDGF-BB and absence of PDGF in chronic nonhealing wounds. Pierce GF, et al. **J Clin Invest** 1995 Sep;96(3):1336–50

WOUNDS AND INJURIES

Improving the E coding of hospitalizations for injury: do hospital records contain adequate documentation? Langlois JA, et al. **Am J Public Health** 1995 Sep;85(9):1261–5

Fall-related injuries in anticoagulated stroke patients during inpatient rehabilitation. Stein J, et al. **Arch Phys Med Rehabil** 1995 Sep;76(9):840–3

Cost and effectiveness issues in care of injured patients. Swiontkowski MF, et al. **Clin Orthop** 1995 Sep;(318):17–24

Intraoperative end-tidal carbon dioxide values and derived calculations correlated with outcome: prognosis and capnography. Domsky M, et al. **Crit Care Med** 1995 Sep; 23(9):1497–503

Confusion surrounding the treatment of traumatic cardiac arrest. Fulton RL, et al. **J Am Coll Surg** 1995 Sep; 181(3):209–14

Pulmonary function and posture in traumatic quadriplegia. Ali J, et al. **J Trauma** 1995 Aug;39(2):334–7

Trauma centers in a managed care environment. Campbell AR, et al. **J Trauma** 1995 Aug;39(2):246–51; discussion 251–3

Simple thoracostomy avoids chest drain insertion in prehospital trauma. Deakin CD, et al. **J Trauma** 1995 Aug; 39(2):373–4

Chronic posttraumatic thoracic aortic aneurysm presenting with dysphagia. Jaggers J, et al. **J Trauma** 1995 Aug; 39(2):391–2

The early effects of implementing American College of Surgeons level II criteria on transfer and survival rates at a rurally based community hospital. Norwood S, et al. **J Trauma** 1995 Aug;39(2):240–4; discussion 244–5

Trauma center designation: initial impact on trauma-related mortality. Sampalis JS, et al. **J Trauma** 1995 Aug; 39(2):232–7; discussion 237–9

Outcome from critical care in the "oldest old" trauma patients. Shabot MM, et al. **J Trauma** 1995 Aug;39(2):254–9; discussion 259–60

A risk analysis of stress ulceration after trauma. Simons RK, et al. **J Trauma** 1995 Aug;39(2):289–93; discussion 293–4

Hemostatic competency and elastase-alpha 1-proteinase inhibitor levels in surgery, trauma, and sepsis. Viljoen M, et al. **J Trauma** 1995 Aug;39(2):381–5

WOUNDS, GUNSHOT

Sonography in patients with gunshot wounds of the scrotum: imaging findings and their value. Learch TJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):879–83

Firearm injury prevention counseling by pediatricians and family physicians. Practices and beliefs. Grossman DC, et al. **Arch Pediatr Adolesc Med** 1995 Sep;149(9):973–7

External genitalia gunshot wounds: a ten-year experience with fifty-six cases. Brandes SB, et al. **J Trauma** 1995 Aug; 39(2):266–71; discussion 271–2

Unnecessary laparotomies for trauma: a prospective study of morbidity [letter] Sosa JL. **J Trauma** 1995 Aug; 39(2):397–8

Presidential disability and the twenty-fifth amendment [letter] Sotos J. **JAMA** 1995 Sep 13;274(10):799

WOUNDS, NONPENETRATING

CT diagnosis of pancreatic injury in children: significance of fluid separating the splenic vein and the pancreas. Sivit CJ, et al. **AJR Am J Roentgenol** 1995 Oct;165(4):921–4

Extrapericardial cardiac tamponade after blunt chest trauma. Hajjar RJ, et al. **Am Heart J** 1995 Sep;130(3 Pt 1):620–1 (6 ref.)

Eye injuries from merchandise display hooks. Fannin LA, et al. **Am J Ophthalmol** 1995 Sep;120(3):397–9

A statewide, population-based time-series analysis of the increasing frequency of nonoperative management of abdominal solid organ injury. Rutledge R, et al. **Ann Surg** 1995 Sep;222(3):311–22; discussion 322–6

Posttraumatic coronary artery aneurysm. Westaby S, et al. **Ann Thorac Surg** 1995 Sep;60(3):712–3

Seat-belt compression appendicitis [letter] Sharma AK, et al. **Br J Surg** 1995 Jul;82(7):999

Impact of traumatic subarachnoid hemorrhage on outcome in nonpenetrating head injury. Part I: A proposed computerized tomography grading scale. Greene KA, et al. **J Neurosurg** 1995 Sep;83(3):445–52

Evolution of management of major hepatic trauma: identification of patterns of injury. Boone DC, et al. **J Trauma** 1995 Aug;39(2):344–50

A prospective study of emergent abdominal sonography after blunt trauma. Boulanger BR, et al. **J Trauma** 1995 Aug; 39(2):325–30

Quantitative sensitivity of ultrasound in detecting free intraperitoneal fluid. Branney SW, et al. **J Trauma** 1995 Aug;39(2):375–80

Acute and long-term outcomes of extremely injured blunt trauma victims. Brenneman FD, et al. **J Trauma** 1995 Aug; 39(2):320–4

Significance of intra-abdominal extraluminal air detected by CT scan in blunt abdominal trauma. Hamilton P, et al. **J Trauma** 1995 Aug;39(2):331–3

Traumatic occlusion of the left anterior descending artery and rupture of the aortic isthmus. Prêtre R, et al. **J Trauma** 1995 Aug;39(2):388–90

Can ultrasound replace diagnostic peritoneal lavage in the assessment of blunt trauma? [letter] Thaler W. **J Trauma** 1995 Aug;39(2):393–5

WOUNDS, PENETRATING

Fatal subclavian artery haemorrhage. A complication of subclavian vein catheterisation. Mercer-Jones MA, et al. **Anaesthesia** 1995 Jul;50(7):639–40

Penetrating injuries of the neck in patients in stable condition. Physical examination, angiography, or color flow Doppler imaging. Demetriades D, et al. **Arch Surg** 1995 Sep; 130(9):971–5

WOUNDS, STAB

Laparoscopic repair of penetrating intra-abdominal injuries. Gunning KA, et al. **Br J Surg** 1995 Jul;82(7):920

WRITING

The death of biomedical journals. Permanence of paper puts authors on best behaviour [letter] Longmore M. **BMJ** 1995 Aug 19;311(7003):507

X CHROMOSOME

Somatic mutations of PIG-A in Thai patients with paroxysmal nocturnal hemoglobinuria. Pramoonjago P, et al. **Blood** 1995 Sep 1;86(5):1736–9

Molecular genetic analysis of X-linked hypogammaglobulinemia and isolated growth hormone deficiency. Stewart DM, et al. **J Immunol** 1995 Sep 1; 155(5):2770–4

XANTHOPHYLL

Intestinal absorption, serum clearance, and interactions between lutein and beta-carotene when administered to human adults in separate or combined oral doses. Kostic D, et al. **Am J Clin Nutr** 1995 Sep;62(3):604–10

YOHIMBINE

Effects of Alzheimer's disease and normal aging on cerebrospinal fluid norepinephrine responses to yohimbine and clonidine. Peskind ER, et al. **Arch Gen Psychiatry** 1995 Sep;52(9):774–82

ZIDOVUDINE

Zidovudine and prevention of perinatal HIV transmission [editorial; comment] Legg JJ, et al. **Am Fam Physician** 1995 Sep 1;52(3):745, 748–50. Comment on: Am Fam Physician 1995 Sep 1;52(3):1019–22.

Didanosine compared with continued zidovudine therapy for HIV-infected patients with 200 to 500 CD4 cells/mm3. A double-blind, randomized, controlled trial. Canadian HIV Trials Network Protocol 002 Study Group. Montaner JS, et al. **Ann Intern Med** 1995 Oct 15;123(8):561–71

Is zidovudine a prophylactic treatment for health care workers? [letter] Coutellier A, et al. **Arch Intern Med** 1995 Sep 11;155(16):1816–7

Virologic characterization of primary human immunodeficiency virus type 1 infection in a health care worker following needlestick injury. Pratt RD, et al. **J Infect Dis** 1995 Sep;172(3):851–4

Lower survival in AIDS patients receiving dapsone compared with aerosolized pentamidine for secondary prophylaxis of Pneumocystis carinii pneumonia. Study Group. Salmon-Ceron D, et al. **J Infect Dis** 1995 Sep; 172(3):656–64

Early intervention for human immunodeficiency virus disease. Parra E. **West J Med** 1995 Jul;163(1):66–7

ZINC

High- versus low-meat diets: effects on zinc absorption, iron status, and calcium, copper, iron, magnesium, manganese, nitrogen, phosphorus, and zinc balance in postmenopausal women. Hunt JR, et al. **Am J Clin Nutr** 1995 Sep; 62(3):621–32

Zinc in the management of diarrhea in young children [editorial; comment] Penny ME, et al. **N Engl J Med** 1995 Sep 28;333(13):873–4. Comment on: N Engl J Med 1995 Sep 28;333(13):839–44.

Zinc supplementation in young children with acute diarrhea in India [see comments] Sazawal S, et al. **N Engl J Med** 1995 Sep 28;333(13):839–44. Comment in: N Engl J Med 1995 Sep 28;333(13):873–4.

ZONA GLOMERULOSA

Study of the rat adrenal renin-angiotensin system at a cellular level. Chiou CY, et al. **J Clin Invest** 1995 Sep;96(3):1375–81

AUTHOR SECTION

A

Aaby P, Samb B, Simondon F, Seck AM, Knudsen K, Whittle H. Non-specific beneficial effect of measles immunisation: analysis of mortality studies from developing countries. BMJ 1995 Aug 19;311(7003):481-5
Aarsink RG see Giesen RJ
Aarsland A see Sakurai Y
Abadi K see Haarbrink M
Abajian JC see Viscomi CM
Abbas A, Chard T, Nicolaides K. Fetal and maternal hCG concentration in aneuploid pregnancies. Br J Obstet Gynaecol 1995 Jul;102(7):561-3
Abbas MM see Snyderman CH
Abbruzzese JL see Leach SD
Abbud RA, Finegan CK, Guay LA, Rich EA. Enhanced production of human immunodeficiency virus type 1 by in vitro-infected alveolar macrophages from otherwise healthy cigarette smokers. J Infect Dis 1995 Sep; 172(3):859-63
Abdel Aziz A see Poty H
Abdi-Dezfuli F see Gislason H
Abdih H see O'Donovan DA
Abe H see Takahashi T
Abe K see Sasaki T
Abe K see Takahashi N
Abe M see Shiota M
Abe R, Shimosegawa T, Kimura K, Abe T, Kashimura J, Koizumi M, Toyota T. The role of endogenous glucocorticoids in rat experimental models of acute pancreatitis. Gastroenterology 1995 Sep;109(3):933-43
Abe R see Tsuchiya A
Abe T see Abe R
Abe T see Nakajima H
Abe T see Onoue H
Abe T see Takahashi N
Abedin M see Beeram M
Abedin M see Jonna S
Abei M see Nuutinen H
Abercrombie J see Chapman MA
Abernethy D see Andrews JR
Ablin DS, Azouz EM, Jain KA. Large intrathoracic tumors in children: imaging findings. AJR Am J Roentgenol 1995 Oct;165(4):925-34
Abman SH see Kinsella JP
Abo T see Watanabe H
Aboseif S see O'Connell HE
Abou-Samra AB see Guo J
Aboulker JP see Salmon-Ceron D
Abraham J see Berardi AC
Abraham WT see Zisman LS
Abrahamov A see Shalev O
Abrahams JJ see Ariyan S
Abrahamson DR see Kawachi H
Abram SE, Winne RP. Intrathecal acetyl cholinesterase inhibitors produce analgesia that is synergistic with morphine and clonidine in rats. Anesth Analg 1995 Sep; 81(3):501-7
Abramo C, Fontes CJ, Krettli AU. Cross-reactivity between antibodies in the sera of individuals with leishmaniasis, toxoplasmosis, and Chagas' disease and antigens of the blood-stage forms of Plasmodium falciparum determined by indirect immunofluorescence. Am J Trop Med Hyg 1995 Aug;53(2):202-5
Abramovici H see Bornstein J
Abrams EJ, Matheson PB, Thomas PA, Thea DM, Krasinski K, Lambert G, Shaffer N, Bamji M, Hutson D, Grimm K, et al. Neonatal predictors of infection status and early death among 332 infants at risk of HIV-1 infection monitored prospectively from birth. New York City Perinatal HIV Transmission Collaborative Study Group. Pediatrics 1995 Sep;96(3 Pt 1):451-8
Abrams J see Gilson GJ
Abrams K see Akkad AA
Abrams K see Nash RA
Abrams RA, Grochow LB. Adjuvant therapy with chemotherapy and radiation therapy in the management of carcinoma of the pancreatic head. Surg Clin North Am 1995 Oct;75(5):925-38 (58 ref.)
Abramson JS, Hudnor HR. Decreased binding of specific monomeric and trimeric G-proteins with the plasma membrane of polymorphonuclear leukocytes exposed to influenza A virus. J Immunol 1995 Sep 1;155(5):2571-8
Abroug F see Nouira S
Abu-Elmagd K see Todo S
Abu-hadid M see Winter DB
Abuelo JG. Diagnosing vascular causes of renal failure. Ann Intern Med 1995 Oct 15;123(8):601-14 (311 ref.)
Abuhamad AZ, Mari G, Copel JA, Cantwell CJ, Evans AT. Umbilical artery flow velocity waveforms in monoamniotic twins with cord entanglement. Obstet Gynecol 1995 Oct; 86(4 Pt 2):674-7
Abulafia O, Triest WE, Sherer DM, Hansen CC, Ghezzi F. Angiogenesis in endometrial hyperplasia and stage I endometrial carcinoma. Obstet Gynecol 1995 Oct;86(4 Pt 1):479-85
AbuRahma AF, Khan S, Robinson PA. Selective use of segmental Doppler pressures and color duplex imaging in the localization of arterial occlusive disease of the lower extremity. Surgery 1995 Sep;118(3):496-503
Aby MA see Goichot B
Abyholm F see Andenaes K
Abzieher F see Kronik G
Acalovschi I, Cristea T. Intravenous regional anesthesia with meperidine. Anesth Analg 1995 Sep;81(3):539-43
Acar C see Tixier DB
Accordini A see Castagna A
Achard OA, Safran AB, Duret FC, Ragama E. Role of the completion phenomenon in the evaluation of Amsler grid results. Am J Ophthalmol 1995 Sep;120(3):322-9
Acheson DW see Jacewicz MS
Achilles W, Freitag R, Kiss B, Riedmiller H. Quantification of crystal growth of calcium oxalate in gel and its modification by urinary constituents in a new flow model of crystallization. J Urol 1995 Oct;154(4):1552-6
Adachi H see Koike A
Adachi K see Kawai H
Adami HO see Tibblin G
Adams AB see Enright PL
Adams CE, Wilson M. Enhanced quality through outcome-focused standardized care plans. J Nurs Adm 1995 Sep;25(9):27-34
Adams D see Reilly MM
Adams DL see Mehlhorn U
Adams G see Resnick JM
Adams J see Docimo SG
Adams M see Massicotte P
Adams MB see Pieper GM
Adams PC see Skinner JS
Adams SL see Hall JM
Adams TJ, Peter EA, Douglas MJ. Is spinal anesthesia contraindicated after failed epidural anesthesia [letter] Anesth Analg 1995 Sep;81(3):659
Adamson SJ, Alessandri LM, Badawi N, Burton PR, Pemberton PJ, Stanley F. Predictors of neonatal encephalopathy in full-term infants. BMJ 1995 Sep 2; 311(7005):598-602
Adán C see Caiña X
Adan RA, Van Leeuwen FW, Sonnemans MA, Brouns M, Hoffman G, Verbalis JG, Burbach JP. Rat oxytocin receptor in brain, pituitary, mammary gland, and uterus: partial sequence and immunocytochemical localization. Endocrinology 1995 Sep;136(9):4022-8
Adány R see Kappelmayer J
Adashi EY. With a little help from my friends—the evolving story of intraovarian regulation [editorial] Endocrinology 1995 Oct;136(10):4161-2
Adebanjo OA see Zaidi M
Adelman BT. Altered taste and smell after anesthesia: cause and effect? [letter] Anesthesiology 1995 Sep;83(3):647-9
Adelroth E see Nonaka M
Adelstein DJ see Rice TW
Adewale AO see Sims RV
Adili F see LaMuraglia GM
Adimora AA, Quinlivan EB. Human papillomavirus infection. Recent findings on progression to cervical cancer. Postgrad Med 1995 Sep;98(3):109-12, 115-6, 120 (23 ref.)
Adler D see Shenkman Z
Adler M see Umans H
Adler S see Reynolds CF 3rd
Adler S see Schor NF
Adrian TE see Johnson TJ
Adrien M see Behets FM
Advani R see Layton M
Afghani B, Statman HR. Diagnosis of tuberculosis: can the polymerase chain reaction replace acid-fast bacilli smear and culture? [letter] J Infect Dis 1995 Sep;172(3):903-5
Agbo C see Gil R
Agbogu BN, Stern BJ, Sewell C, Yang G. Therapeutic considerations in patients with refractory neurosarcoidosis. Arch Neurol 1995 Sep;52(9):875-9
Aggarwal BB see Higuchi M
Aggarwal R see Williams KA
Aggarwal S see Ohigashi T
Agger WA see Herwaldt BL
Aghababian RV, Levy K, Moyer P, Mottley L, Ciottone G, Freitas R, Minassian A. Integration of United States emergency medicine concepts into emergency services in the New Independent States. Ann Emerg Med 1995 Sep; 26(3):368-75
Agis H see Füreder W
Aglioti S see Smania N
Agosti JM see Cairo MS
Agostoni C, Riva E, Trojan S, Bellù R, Giovannini M. Docosahexaenoic acid status and developmental quotient of healthy term infants [letter] Lancet 1995 Sep 2; 346(8975):638
Agrawal K see Ohigashi T
Agréus L, Svärdsudd K, Nyrén O, Tibblin G. Irritable bowel syndrome and dyspepsia in the general population: overlap and lack of stability over time. Gastroenterology 1995 Sep; 109(3):671-80
Aguilar CM see D'Angio CT
Aguilar JJ see Macho A
Aguilar X see Mossó E
Aguilera G, Kiss A, Sunar-Akbasak B. Hyperreninemic hypoaldosteronism after chronic stress in the rat. J Clin Invest 1995 Sep;96(3):1512-9
Aguilera G see Luo X
Aguillon JC, Bustos C, Vallejos P, Hermosilla T, Morello A, Repetto Y, Heilman U, Orn A, Ferreira A. Purification and preliminary sequencing of Tc-45, an immunodominant Trypanosoma cruzi antigen: absence of homology with cruzipain, cruzain, and a 46-kilodalton protein. Am J Trop Med Hyg 1995 Aug;53(2):211-5
Aguinaga M see Steinberg BM
Agus MS, Katz LE, Satin-Smith M, Meadows AT, Hintz RL, Cohen P. Non-islet-cell tumor associated with hypoglycemia in a child: successful long-term therapy with growth hormone. J Pediatr 1995 Sep;127(3):403-7 (14 ref.)
Agusta VE see Harpster LE
Agusti AG see Sauleda J
Ah-See AK see Khan AL
Ahlering TE see Navon JD
Ahluwalia NK see Troncon LE
Ahmad S. Amiodarone and lipid disorder [letter] Arch Intern Med 1995 Sep 25;155(17):1912
Ahmad S. Lovastatin-induced myopathy in a hypothyroid patient [letter] J Fam Pract 1995 Sep;41(3):227-8
Ahmadi P see Qu Z
Ahmed AE, Nicholson KG, Nguyen-Van-Tam JS. Reduction in mortality associated with influenza vaccine during 1989-90 epidemic. Lancet 1995 Sep 2;346(8975):591-5
Ahmed AQ see Fingeroth RJ
Ahmed G see Lorenz JM
Ahn M see DeMatteo RP
Aho K see Heliövaara M
Ahronheim GA see Fayon M
Aiach M see Emmerich J
Aiach M see Gandrille S
Aiba M see Miyamoto K
Aida A see Miyamoto K
Aida K, Koishi S, Inoue M, Nakazato M, Tawata M, Onaya T. Familial hypocalciuric hypercalcemia associated with mutation in the human Ca(2+)-sensing receptor gene. J Clin Endocrinol Metab 1995 Sep;80(9):2594-8
Aiello LM see Fong DS
Aikawa N see Nozaki H
Ainsworth R see Andrews JR
Airò P see Sottini A
Aisner SC, Albin RJ, Templeton PA, Krasna MJ. Endobronchial fibrous histiocytoma. Ann Thorac Surg 1995 Sep;60(3):710-2 (8 ref.)
Aiso S see Nakajima H
Aitken R see Sinclair MC
Aitken TM. Timothy M. Aitken, vice chairman and president, Apria Healthcare Group, Costa Mesa, CA [interview by Kevin Lumsdon] Hosp Health Netw 1995 Sep 5;69(17):54
Aitkenhead AR see Walder AD
Aizawa T see Taguchi N
Aizawa Y, Chiusshi M, Naitoh N, Kitazawa H, Washizuka T, Uchiyama H, Shibata A. Catheter ablation of ventricular tachycardia with radiofrequency currents, with special reference to the termination and minor morphologic change of reinduced ventricular tachycardia. Am J Cardiol 1995 Sep 15;76(8):574-9
Ajlani S see Safian RD
Ajossa S see Mais V
Akagi T see Imada K
Akagi T see Shiota M
Akaike M see Kawai H
Akan H see Ilhan O
Akaza H see Shimazui T
Akerblom HK see Veijola R
Akhtar AJ see Pasricha PJ
Akie K see Fujino M
Akimoto K see Ino T
Akinbi HT, Gerdes JS. Macrosomic infants of nondiabetic mothers and elevated C-peptide levels in cord blood. J Pediatr 1995 Sep;127(3):481-4
Akiyama M see Kusunoki Y
Akiyama M see Onoue H
Akizuki S see Tatsuma T
Akkad AA, Habiba MA, Ismail N, Abrams K, al-Azzawi F. Abnormal uterine bleeding on hormone replacement: the importance of intrauterine structural abnormalities. Obstet Gynecol 1995 Sep;86(3):330-4
Akosah K, Olsovsky M, Mohanty PK. Dobutamine stress-induced angina in patients with denervated cardiac transplants. Clinical and angiographic correlates. Chest 1995 Sep;108(3):695-700
al-Akraa M see Ralph DJ
Alagoz T see Connor JP
Alam M see Gheorghiade M
Alam R see Sim TC
Albala DM see Selikowitz SM
Albanese A see Colosimo C
Albelda SM see Elshami AA
Albelda SM see Kucharczuk JC
Albert MC, Zachary SV, Alter S. Blastomycosis of the

forearm synovium in a child. Clin Orthop 1995 Aug; (317):223–6
Albert NP see **Branney SW**
Alberti RA see **Biestro AA**
Albertos J see **Garrido P**
Alberts MJ, Graffagnino C, McClenny C, DeLong D, Strittmatter W, Saunders AM, Roses AD. ApoE genotype and survival from intracerebral haemorrhage [letter] Lancet 1995 Aug 26;346(8974):575
Albertson TE, Walby WF, Allen RP, Tharratt RS. The pharmacology and toxicology of three new biologic agents used in pulmonary medicine. J Toxicol Clin Toxicol 1995; 33(5):427–38 (94 ref.)
Albertsson-Wikland K see **Bjarnason R**
Albertsson-Wikland K see **Boguszewski M**
Albin MS, Ritter RR, Sloan T, Hickey R, Bunegin L. Central registry for venous air embolism [letter] Anesth Analg 1995 Sep;81(3):658
Albin RJ see **Aisner SC**
Albin RJ see **Schnader J**
Alboliras ET see **Backer CL**
Albrecht P see **Maldonado YA**
Album MM see **Clark MM**
Aldam DM see **Whitby D**
Aldegheri L see **Puoti C**
Alderman EL see **Botas J**
Alemany M see **Cañas X**
Aleotti A see **Caselli M**
Alessandri LM see **Adamson SJ**
Alexander A see **Giesecke M**
Alexander CJ see **Sipski ML**
Alexander LR, Spungen AM, Liu MH, Losada M, Bauman WA. Resting metabolic rate in subjects with paraplegia: the effect of pressure sores. Arch Phys Med Rehabil 1995 Sep;76(9):819–22
Alexander NB see **Persad CC**
Alexander S see **Atrash HK**
Alexandrakis G see **Filatov V**
Alexanian R see **Weber DM**
Alfirevic Z, Walkinshaw SA. A randomised controlled trial of simple compared with complex antenatal fetal monitoring after 42 weeks of gestation. Br J Obstet Gynaecol 1995 Aug;102(8):638–43
Alguacil-Garcia GF, Moreno-Requena J, Martinez-Albadalejo M, Hallal-Hachem H, Gonzalez-Pina B, de Paco-Moya M. Idiopathic granulomatous vasculitis: response to immunosuppressive therapy. J Clin Pathol 1995 Jun;48(6):579–82
Alhonen L see **Korhonen J**
Ali J, Qi W. Pulmonary function and posture in traumatic quadriplegia. J Trauma 1995 Aug;39(2):334–7
Ali NM see **Berenguer J**
Alio F see **Tomasini C**
Alitalo K see **Korhonen J**
Allen BJ see **Brodsky MA**
Allen C see **Anvari M**
Allen GS see **Pierce MA**
Allen HD see **Cohen DM**
Allen HW see **Kopacz DJ**
Allen JC see **Kahn AM**
Allen JP, Maisto SA, Connors GJ. Self-report screening tests for alcohol problems in primary care. Arch Intern Med 1995 Sep 11;155(16):1726–30 (42 ref.)
Allen MK see **Hirshberg A**
Allen NB see **Devlin T**
Allen PM see **Hagerty DT**
Allen RC, Norris RL. Delayed use of widow spider antivenin [letter] Ann Emerg Med 1995 Sep;26(3):393–4
Allen RP see **Albertson TE**
Allen SH see **Singh A**
Allen SJ see **Mehlhorn U**
Allen TD, Elder JS. Shortcomings of color Doppler sonography in the diagnosis of testicular torsion. J Urol 1995 Oct;154(4):1508–10
Allen-Mersh TG see **Burke D**
Allende MC see **Berenguer J**
Allepuz Losa CA, Sanz Velez JI, Gil Sanz MJ, Mas LP, Rioja Sanz LA. Seminal vesicle biopsy in prostate cancer staging. J Urol 1995 Oct;154(4):1407–11
Alléra A, Herbst MA, Griffin JE, Wilson JD, Schweikert HU, McPhaul MJ. Mutations of the androgen receptor coding sequence are infrequent in patients with isolated hypospadias. J Clin Endocrinol Metab 1995 Sep; 80(9):2697–9
Allessie MA see **Wijffels MC**
Allione A see **Giovarelli M**
Allmendinger N, Hallisey MJ, Ohki SK, Straub JJ. Percutaneous cholecystostomy treatment of acute cholecystitis in pregnancy. Obstet Gynecol 1995 Oct;86(4 Pt 2):653–4
Allred CA see **Arford PH**
Almany S see **Safian RD**
Almazán A see **Bueno H**
Almeida A, Orfao A, López-Mediavilla C, Medina JM. Hypothyroidism prevents postnatal changes in rat liver mitochondrial populations defined by rhodamine-123 staining. Endocrinology 1995 Oct;136(10):4448–53
Almeida OF see **Castrén M**
Almeida OF see **Fischer D**
Almond CH see **Zhao B**
Almus-Jacobs F, Varki N, Sawdey MS, Loskutoff DJ. Endotoxin stimulates expression of the murine urokinase receptor gene in vivo. Am J Pathol 1995 Sep;147(3):688–98
Aloisi MS see **Puro V**
Aloj L see **Fulham MJ**
Alon US see **Sreenarasimhaiah V**
Alper SA see **Moisa RB**
Alpers CE see **Nikkari ST**
Alpert BS see **Salim MA**
Alpert JJ, Bauchner H, Pelton SI, Siegel B, Levenson S, Vinci R. Career choice in one general pediatric Title VII—supported residency. Arch Pediatr Adolesc Med 1995 Sep;149(9):1019–21
Alpert P see **Telzak EE**
Alstead EM see **Patchett SE**
Alt E see **Kaplan R**
Alt EU, Fotuhi PC, Callihan RL, Mestre E, Smith WM, Ideker RE. Endocardial carbon-braid electrodes. A new concept for lower defibrillation thresholds. Circulation 1995 Sep 15;92(6):1627–33
Alter A see **Weingarten SR**
Alter S see **Albert MC**
Alterman AI see **Rutherford MJ**
Altisent C see **Montoro JB**
Altman DG, Bland JM. Absence of evidence is not evidence of absence. BMJ 1995 Aug 19;311(7003):485
Altrock K see **Grond S**
Altschuld RA, Starling RC, Hamlin RL, Billman GE, Hensley J, Castillo L, Fertel RH, Hohl CM, Robitaille PM, Jones LR, et al. Response of failing canine and human heart cells to beta 2-adrenergic stimulation. Circulation 1995 Sep 15; 92(6):1612–8
Alvisi V see **Caselli M**
Amar J see **Aupetit-Faisant B**
Amarenco P see **Biousse V**
Amato AA see **Mendell JR**
Ambrogi V see **Mineo TC**
Ambrosi P, Habib G, Kreitmann B, Faugère G, Métras D. Valsalva manoeuvre for supraventricular tachycardia in transplanted heart recipient [letter] Lancet 1995 Sep 9; 346(8976):713
Ambs P see **Dieter P**
Amelung PJ see **Postma DS**
Amerling R. National health work force policy [letter] Ann Intern Med 1995 Oct 1;123(7):555; discussion 555–6
Amico JA see **Thomas A**
Amin KM see **Elshami AA**
Amin KM see **Kucharczuk JC**
Amland PF see **Andenaes K**
Ammons SW. Use of live animals in the curricula of U.S. medical schools in 1994. Acad Med 1995 Aug;70(8):740–3
Amoura Z see **Teinturier C**
An KN see **Boyden EM**
Anagnostopoulos J see **Herbst H**
Anaissie EJ see **Uzun O**
Anan R see **MacRae CA**
Anand A, Anand N, Anand A. Primary pulmonary lymphoma [letter] South Med J 1995 Sep;88(9):992
Anand A see **Anand A**
Anand N see **Anand A**
Anarfi JK see **Decosas J**
Ances IG see **Scholl TO**
Ancona E, Anselmino M, Zaninotto G, Costantini M, Rossi M, Bonavina L, Boccu C, Buin F, Peracchia A. Esophageal achalasia: laparoscopic versus conventional open Heller-Dor operation. Am J Surg 1995 Sep;170(3):265–70
Andenaes K, Amland PF, Lingaas E, Abyholm F, Samdal F, Giercksky KE. A prospective, randomized surveillance study of postoperative wound infections after plastic surgery: a study of incidence and surveillance methods. Plast Reconstr Surg 1995 Sep;96(4):948–56
Anderlini P see **Körbling M**
Anderson A see **Wildin SR**
Anderson B see **Connor JP**
Anderson B see **Manoguerra A**
Anderson CA. Are nurses becoming invisible? [editorial] Nurs Outlook 1995 May-Jun;43(3):103–4
Anderson CJ see **Stafford HA**
Anderson EL see **Christy C**
Anderson EL see **Decker MD**
Anderson EL see **Deloria MA**
Anderson EL see **Edwards KM**
Anderson EL see **Englund JA**
Anderson EL see **Pichichero ME**
Anderson EL see **Rennels MB**
Anderson EL see **Steinhoff MC**
Anderson FH. The rectal approach to treatment in distal ulcerative colitis. Lancet 1995 Aug 26;346(8974):520–1
Anderson G see **Kalhs P**
Anderson G see **Smith ER**
Anderson HR see **Peacock JL**
Anderson JA see **Melles GR**
Anderson JC see **Romans SE**
Anderson KR see **Linn WS**
Anderson N, Boswell O, Duff G. Prenatal sonography for the detection of fetal anomalies: results of a prospective study and comparison with prior series. AJR Am J Roentgenol 1995 Oct;165(4):943–50
Anderson RE see **Iuliano BA**
Anderson RH see **Uemura H**
Anderson S see **Ramasamy R**
Anderson TM, Miller JI Jr. Use of pleura, azygos vein, pericardium, and muscle flaps in tracheobronchial surgery. Ann Thorac Surg 1995 Sep;60(3):729–33 (25 ref.)
Andersone D see **Stichtenoth DO**
Andersson B see **Wang LQ**
Andersson KE see **Ishizuka O**
Ando K see **Shimosawa T**
Ando M see **Momma K**
Ando T, Kato F, Mimatsu K, Iwata H. Effects of chondroitinase ABC on degenerative intervertebral discs. Clin Orthop 1995 Sep;(318):214–21
Ando Y see **Tsuchiya A**
Andolf E, Casslén B, Jörgensen C, Buchhave P, Lecander I. Fluid characteristics of benign ovarian cysts: correlation with recurrence after puncture. Obstet Gynecol 1995 Oct; 86(4 Pt 1):529–35
Andrade A, Vargas-Barron J, Rijlaarsdam M, Romero-Cardenas A, Keirns C, Espinola N. Utility of transesophageal echocardiography in the examination of adult patients with patent ductus arteriosus. Am Heart J 1995 Sep;130(3 Pt 1):543–6
Andrade-Narvaez FJ see **Chable-Santos JB**
Andreeff M see **Körbling M**
Andreeff M see **Vadhan-Raj S**
Andrei G see **Snoeck R**
Andrew M see **Massicotte P**
Andrews JR, Bandi C, Pozio E, Gomez Morales MA, Ainsworth R, Abernethy D. Identification of Trichinella pseudospiralis from a human case using random amplified polymorphic DNA. Am J Trop Med Hyg 1995 Aug; 53(2):185–8
Andrews SM, Cuming R, Macsweeney ST, Barrett NK, Greenhalgh RM, Nott DM. Assessment of feasibility for endovascular prosthetic tube correction of aortic aneurysm. Br J Surg 1995 Jul;82(7):917–9
Andrews WW see **Wenstrom K**
Ang J see **Lou Y**
Angeli A see **Persani L**
Angelin B see **Parini P**
Angelini G see **Tabaton M**
Angelini GD see **Birdi I**
Angello DA see **Taylor AJ**
Anglen JO, Blue JM. A comparison of reamed and unreamed nailing of the tibia. J Trauma 1995 Aug;39(2):351–5
Angrigiani C, Grilli D, Siebert J, Thorne C. A new musculocutaneous island flap from the distal thigh for recurrent ischial and perineal pressure sores. Plast Reconstr Surg 1995 Sep;96(4):935–40
Anh TK see **St. John A**
Anis E see **Modan B**
Annand RR see **Dudler T**
Annas GJ. Genetic prophecy and genetic privacy—can we prevent the dream from becoming a nightmare? [editorial; comment] Am J Public Health 1995 Sep;85(9):1196–7. Comment on: Am J Public Health 1995 Sep;85(9):1280–4.
Annas GJ. The health of the President and presidential candidates: the public's right to know. N Engl J Med 1995 Oct 5;333(14):945–9
Annis BA see **Sonenshine DE**
Ansari AA see **Neal TF**
Ansari N see **Leske MC**
Ansel JC see **Qu Z**
Anselmino M see **Ancona E**
Anstee DJ see **Kumpel BM**
Anstey A, Lennard L. The role of genetic variation in thiopurine methyltransferase activity and efficacy and/or side effects of azathioprine therapy in dermatologic patients [letter] Arch Dermatol 1995 Sep;131(9):1087–8
Anteby I see **Pe'er J**
Antinori S see **Monforte AA**
Antkowiak JG see **Camazine B**
Antoine M see **Cadranel J**
Antoine M see **Van Muylem A**
Antolín M see **Mearin F**
Anton-Culver H see **Burger RA**
Antonarakis SE, Rossiter JP, Young M, Horst J, de Moerloose P, Sommer SS, Ketterling RP, Kazazian HH Jr, Négrier C, Vinciguerra C, et al. Factor VIII gene inversions in severe hemophilia A: results of an international consortium study. Blood 1995 Sep 15;86(6):2206–12
Antonelli A see **Narducci MG**
Antoni G see **Hartvig P**
Antonicelli R see **Leone L**
Antony AC see **Sun XL**
Antonysamy MA, Moticka EJ, Ramkumar V. Adenosine acts as an endogenous modulator of IL-2-dependent proliferation of cytotoxic T lymphocytes. J Immunol 1995 Sep 15;155(6):2813–21
Antuono PG. Effectiveness and safety of velnacrine for the treatment of Alzheimer's disease. A double-blind, placebo-controlled study. Mentane Study Group. Arch Intern Med 1995 Sep 11;155(16):1766–72
Anvari M, Allen C, Borm A. Laparoscopic Nissen fundoplication is a satisfactory alternative to long-term omeprazole therapy. Br J Surg 1995 Jul;82(7):938–42
Aoki H see **Fujioka T**
Appelbaum FR see **Kalhs P**
Appelbaum FR see **Leith CP**
Appelbaum FR see **Nash RA**
Applbaum YH see **Umans H**
Apple FS see **Voss EM**
Applebaum-Bowden D see **Kashyap VS**
Appleby C. Boxed in? Hosp Health Netw 1995 Sep 20; 69(18):28–30, 32, 34
Appleby C. Online. A virtual playground for sick kids.

Hosp Health Netw 1995 Sep 20;69(18):57
Appleby P see **Parish S**
Aptecar E see **Dubois-Randé JL**
Arai M see **Judd RM**
Araki I see **Tsubo T**
Araki N see **Kume S**
Arany E see **Hill DJ**
Aras N see **Köksoy C**
Araujo E see **Bradley JE**
Arbenz U see **von Segesser LK**
Arber N, Berliner S, Hallak A, Bujanover Y, Dotan I, Liberman E, Santo M, Moshkowitz M, Ratan J, Dotan G, et al. Increased leucocyte adhesiveness/aggregation is a most useful indicator of disease activity in patients with inflammatory bowel disease. Gut 1995 Jul;37(1):77–80
Arbit E, Galicich JH. Vertebral body reconstruction with a modified Harrington rod distraction system for stabilization of the spine affected with metastatic disease. J Neurosurg 1995 Oct;83(4):617–20
Arbit E see **Wroński M**
Arbustini E, Merlini G, Gavazzi A, Grasso M, Diegoli M, Fasani R, Bellotti V, Marinone G, Morbini P, Dal Bello B, et al. Cardiac immunocyte-derived (AL) amyloidosis: an endomyocardial biopsy study in 11 patients. Am Heart J 1995 Sep;130(3 Pt 1):528–36
Arcas R see **Garrido P**
Arcese W see **Kolb HJ**
Archard LC see **Lane RJ**
Archer SM see **Hester TO**
Arcidi JM see **Cosgrove DM 3rd**
Ardévol A see **Cañas X**
Ardill JE see **McCallion WA**
Ardill JE see **el-Omar EM**
Arellano F see **Finkel MJ**
Arese P see **Mannu F**
Arford PH, Allred CA. Value = quality + cost. J Nurs Adm 1995 Sep;25(9):64–9
Argay K see **Horváth I**
Arheart KL see **Salim MA**
Ariani M see **Brodsky MA**
Arias F see **Quintero RA**
Ariav Y see **Gadot M**
Aries S see **Schmitz J**
Arima J, Whiteside LA, McCarthy DS, White SE. Femoral rotational alignment, based on the anteroposterior axis, in total knee arthroplasty in a valgus knee. A technical note. J Bone Joint Surg Am 1995 Sep;77(9):1331–4
Arimura S see **Higuchi H**
Arita J see **Hashi A**
Ariyan S, Abrahams JJ, Brattelbort SW, Mutalik P. Tomographic studies of human jaws to assess potentials for preserving the blood supply in rim mandibulectomies. Plast Reconstr Surg 1995 Sep;96(4):816–22; discussion 823–4
Arkoosh VA see **Eberle RL**
Arkovitz MS see **Rodeberg DA**
Armengol JR see **Mearin F**
Armentano R, Favaloro RG. Is the use of t-PA as compared with streptokinase cost effective? [letter] N Engl J Med 1995 Oct 12;333(15):1009–10
Armitage RJ see **Murphy WJ**
Armour JC see **Gough DA**
Armstrong C, Murphy PG. Bacteraemia caused by Campylobacter spp [letter] J Clin Pathol 1995 Jun;48(6):596
Armstrong D see **Sepkowitz KA**
Armstrong RM see **Tokgozoglu LS**
Armstrong WT see **Gould KL**
Arnaud E, Renier D, Marchac D. Prognosis for mental function in scaphocephaly. J Neurosurg 1995 Sep; 83(3):476–9
Arnaud E see **Cinalli G**
Arndt KA see **Dubin DB**
Arndt WF see **Mokulis JA**
Arnold AE see **Lenderink T**
Arnold JA see **Ward RF**
Arnold L, Feighny KM. Students' general learning approaches and performances in medical school: a longitudinal study. Acad Med 1995 Aug;70(8):715–22
Arnold LL, Ascher SM, Schruefer JJ, Simon JA. The nonsurgical diagnosis of adenomyosis. Obstet Gynecol 1995 Sep;86(3):461–5 (31 ref.)
Arnold RM see **Fox E**
Arnold RM see **Ubel PA**
Arnoult F see **Monsuez JJ**
Arnstein DP see **Hester JE**
Aro HT see **Virolainen P**
Aroman A see **Heliövaara M**
Aronow WS see **Mercando AD**
Aronson M see **Stern Y**
Arosio EM, Conci F. Use of the laryngeal mask airway for respiratory distress in the intensive care unit. Anaesthesia 1995 Jul;50(7):635–6
Aroskar MA. Envisioning nursing as a moral community. Nurs Outlook 1995 May-Jun;43(3):134–8
Arriaga MA, Lo WW, Brackmann DE. Metastatic melanoma to the cerebellopontine angle. Clinical and imaging characteristics. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):1052–6 (34 ref.)
Arroyo JS, Crosby LA. Basic rescue and resuscitation. Trauma system concept in the United States. Clin Orthop 1995 Sep;(318):11–6
Arseneau R. Exit rounds: a reflection exercise. Acad Med 1995 Aug;70(8):684–7
Arseniev L see **Link H**
Arslan O see **Ilhan O**
Arthur AS see **Sutter B**
Arthur MJ see **Vyas SK**
Arthur P see **Ross DA**
Artru AA. Rate of anterior chamber aqueous formation, trabecular outflow facility, and intraocular compliance during desflurane or halothane anesthesia in dogs. Anesth Analg 1995 Sep;81(3):585–90
Arulkumaran S see **Chua S**
Arveiler D see **Fumeron F**
Arwert F see **Joenje H**
Asa SL see **McAndrew J**
Asahara T see **Yano K**
Asai A. Should physicians tell patients the truth? West J Med 1995 Jul;163(1):36–9
Asano K see **Minatoguchi S**
Asano M see **Nishina K**
Asbury AJ see **Pearsall FJ**
Aschehoug J see **Belghiti J**
Ascher NL see **Deschler DG**
Ascher SM see **Arnold LL**
Ascher SM see **Zeman RK**
Ascherio A, Biellik R, Epstein A, Snetro G, Gloyd S, Ayotte B, Epstein PR. Deaths and injuries caused by land mines in Mozambique [see comments] Lancet 1995 Sep 16; 346(8977):721–4. Comment in: Lancet 1995 Sep 16;346(8977):715.
Aschoff A see **Rieke K**
Asgian CM see **Cuckler JM**
Ash AK, Badawy A, Mohammed H, Magos AL. Laparoscopy and spread of ovarian cancer [letter] Lancet 1995 Sep 9; 346(8976):709–10
Ash RC see **Gluckman E**
Ashburn AM see **Baer GD**
Ashby EC see **Calder J**
Ashby P see **Downes L**
Ashforth RA see **Chan PD**
Ashikaga T see **Tischler MD**
Ashizawa K see **Villadolid MC**
Ashizawa T see **Tokgozoglu LS**
Ashkenazi S see **Leibovici L**
Ashley DL see **Hill RH Jr**
Ashley S see **Hickish TF**
Ashley SW see **Reber HA**
Ashman RB, Bolitho EM, Fulurija A. Cytokine mRNA in brain tissue from mice that show strain-dependent differences in the severity of lesions induced by systemic infection with Candida albicans yeast. J Infect Dis 1995 Sep;172(3):823–30
Ashraf J see **Ducouret B**
Ashton AH see **Khoor A**
Ashton HA see **Scott RA**
Ashton-Miller JA see **Persad CC**
Ashton-Miller JA see **Van den Bosch CG**
Ashur Y see **Modan B**
Ashworth A, Brown J, Gydesen S, Sorensen SA, Rossor MN, Hardy J, Collinge J. Frontal lobe or 'nonspecific' dementias are genetically heterogeneous. Neurology 1995 Sep; 45(9):1781
Askins V see **Williams MM**
Aspenberg P see **Thorén K**
Asri M see **Haarbrink M**
Assayag M see **Aupetit-Faisant B**
Assis CM see **Benard G**
Assmann G see **Heinrich J**
Assmann G see **Navalesi R**
Asteria C see **Persani L**
Astle KL see **Swenson JD**
Astrachan B see **Kruesi MJ**
Astrachan B see **Sledge WH**
Atala A see **Edelstein RA**
Atalar E see **Lima JA**
Atanassoff PG, Weiss BM, Brull SJ, Horst A, Külling D, Stein R, Theiler I. Electromyographic comparison of obturator nerve block to three-in-one block. Anesth Analg 1995 Sep;81(3):529–33
Athanasian EA, Wickiewicz TL, Warren RF. Osteonecrosis of the femoral condyle after arthroscopic reconstruction of a cruciate ligament. Report of two cases. J Bone Joint Surg Am 1995 Sep;77(9):1418–22
Atkins KB, Troen BR. Comparative responsiveness of HL-60, HL-60R, and HL-60R+ (LRARSN) cells to retinoic acid, calcitriol, 9 cis-retinoic acid, and sodium butyrate. Blood 1995 Oct 1;86(7):2475–80
Atkinson I see **Raphael JH**
Atkinson RE see **Murray P**
Atomi Y see **Sugiyama M**
Atrash HK, Alexander S, Berg CJ. Maternal mortality in developed countries: not just a concern of the past. Obstet Gynecol 1995 Oct;86(4 Pt 2):700–5 (36 ref.)
Attili AF, Pazzi P, Galeazzi R. Prevalence of previously undiagnosed gallstones in a population with multiple risk factors. Dig Dis Sci 1995 Aug;40(8):1770–4
Au R see **Cobb JL**
Aubert A see **Mosnier H**
Aucouturier P see **Rocca A**
Audié JP see **Balagué C**
Auerbach AD see **Gluckman E**
Auerback ML. Language barriers in medicine [letter] JAMA 1995 Sep 6;274(9):683; discussion 684
Augustin M see **Schmidt R**
Augustyn M see **Zuckerman B**
Ault K see **Bokinsky G**
Aupetit-Faisant B, Blanchouin-Emeric N, Tenenbaum F, Battaglia C, Tabarin A, Amar J, Kuttenn F, Warnet A, Assayag M, Chamontin B, et al. Plasma levels of aldosterone versus aldosterone precursors: a way to estimate the malignancy of asymptomatic and nonsecretory adrenal tumors: a French Retrospective Multicentric Study. J Clin Endocrinol Metab 1995 Sep;80(9):2715–21
Aurigemma GP see **Gaasch WH**
Aurousseau MH see **Fain O**
Auslander DM see **Ellis WS**
Austin MA, Mykkänen L, Kuusisto J, Edwards KL, Nelson C, Haffner SM, Pyörälä K, Laakso M. Prospective study of small LDLs as a risk factor for non-insulin dependent diabetes mellitus in elderly men and women. Circulation 1995 Oct 1;92(7):1770–8
Austin WE see **Sonenshine DE**
Autotte PA. Folk medicine [editorial; comment] Arch Pediatr Adolesc Med 1995 Sep;149(9):949–50. Comment on: Arch Pediatr Adolesc Med 1995 Sep;149(9):978–81.
Avenell A. Differences in mortality after fracture of hip. Patient's nutritional status is not recorded [letter] BMJ 1995 Aug 26;311(7004):572
Averbuch-Heller L, Poonyathalang A, von Maydell RD, Remler BF. Hering's law for eyelids: still valid. Neurology 1995 Sep;45(9):1781–3
Averill D see **Watson M**
Aversa L see **López EL**
Avery CM, Jamieson N, Calne RY. Effective administration of heparin and antibiotic prophylaxis. Br J Surg 1995 Aug; 82(8):1136–7
Aveyard P. Evidence-based medicine [letter] Lancet 1995 Sep 23;346(8978):840
Avins AL. Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] JAMA 1995 Sep 20;274(11):873; discussion 874
Avioli LV see **Rifas L**
Aviram M see **Watemberg N**
Avital A, Picard E, Uwyyed K, Springer C. Comparison of adenosine 5'-monophosphate and methacholine for the differentiation of asthma from chronic airway diseases with the use of the auscultative method in very young children. J Pediatr 1995 Sep;127(3):438–40
Avrahami R, Watemberg S, Hiss Y. Thoracoscopy vs conventional autopsy of the thorax. A promising perspective. Arch Surg 1995 Sep;130(9):956–8
Avram MR see **Otley CC**
Avramov MN, Husain MM, White PF. The comparative effects of methohexital, propofol, and etomidate for electroconvulsive therapy. Anesth Analg 1995 Sep; 81(3):596–602
Avvedimento VE see **Indolfi C**
Awane M see **Saad S**
Awolesi MA, Sessa WC, Sumpio BE. Cyclic strain upregulates nitric oxide synthase in cultured bovine aortic endothelial cells. J Clin Invest 1995 Sep;96(3):1449–54
Awwad EE, Martin DS, Klein J. Predictive value of postmyelographic computed tomography for patients with severe postmyelographic headache. South Med J 1995 Sep; 88(9):944–6
Axelrod E see **Rubery PT**
Axon AT see **Hardo PG**
Ayad N see **Marko O**
Ayers DC, Murray DG, Duerr DM. Blood salvage after total hip arthroplasty. J Bone Joint Surg Am 1995 Sep; 77(9):1347–51
Ayestarán AI see **Montoro JB**
Aymard A see **Ravina JH**
Ayotte B see **Ascherio A**
Ayotte P see **Levallois P**
Ayoub A see **Meyer JI**
Ayroldi E, Cannarile L, Migliorati G, Bartoli A, Nicoletti I, Riccardi C. CD44 (Pgp-1) inhibits CD3 and dexamethasone-induced apoptosis. Blood 1995 Oct 1; 86(7):2672–8
Ayuse T see **Revelly JP**
Ayuso C see **Castells A**
Azam M see **Hopkins DR**
Azar G see **Seoud M**
Azen S see **Blackhall LJ**
Azhar S, Cao L, Reaven E. Alteration of the adrenal antioxidant defense system during aging in rats. J Clin Invest 1995 Sep;96(3):1414–24
Azoulay D, Raccuia JS, Castaing D, Bismuth H. Right portal vein embolization in preparation for major hepatic resection. J Am Coll Surg 1995 Sep;181(3):266–9
Azouz EM see **Ablin DS**
Azzam FJ, Krock JL. Thermal burns in two infants associated with a forced air warming system [letter] Anesth Analg 1995 Sep;81(3):661
Azzarone P see **Vaira D**
al-Azzawi F see **Akkad AA**

B

Babb SM see **Cohen BM**
Babbitt RA see **Barber BJ**
Babikian G see **Bone LB**

Babior BM see **Faust LR**
Babior BM see **Gottlieb RA**
Baccard M see **Bachelez H**
Baccolo TP see **Tomei F**
Bach BR Jr see **Leighton MM**
Bach DS, Deeb GM, Bolling SF. Accuracy of intraoperative transesophageal echocardiography for estimating the severity of functional mitral regurgitation. Am J Cardiol 1995 Sep 1;76(7):508–12
Bach JF see **Zavala F**
Bach JR. Amyotrophic lateral sclerosis: predictors for prolongation of life by noninvasive respiratory aids. Arch Phys Med Rehabil 1995 Sep;76(9):828–32
Bache RJ see **Zhang J**
Bachelez H, Bioul L, Flageul B, Baccard M, Moulonguet-Michau I, Verola O, Morel P, Dubertret L, Sigaux F. Detection of clonal T-cell receptor gamma gene rearrangements with the use of the polymerase chain reaction in cutaneous lesions of mycosis fungoides and Sézary syndrome. Arch Dermatol 1995 Sep;131(9):1027–31
Bachelez H see **Grau O**
Bacher J see **Berenguer J**
Bachetti T see **Ferrari R**
Bachmaier K, Mair J, Offner F, Pummerer C, Neu N. Serum cardiac troponin T and creatine kinase-MB elevations in murine autoimmune myocarditis. Circulation 1995 Oct 1; 92(7):1927–32
Bachmeyer C see **Dhôte R**
Backer CL, Mavroudis C, Alboliras ET, Zales VR. Repair of complete atrioventricular canal defects: results with the two-patch technique. Ann Thorac Surg 1995 Sep; 60(3):530–7
Bacon GJ. Chicago's hope. Treating public housing dwellers like people [interview by John Ross] Hosp Health Netw 1995 Sep 20;69(18):60
Bacon PA see **Goodall JC**
Bacskó G see **Kappelmayer J**
Badawi N see **Adamson SJ**
Badawy A see **Ash AK**
Badimon JJ see **Shah PK**
Badolato R see **Musso T**
Baehrendtz S see **Ludwigs U**
Baena-Montilla P see **Cavadas PC**
Baer DJ see **Lane MA**
Baer GD, Ashburn AM. Trunk movements in older subjects during sit-to-stand. Arch Phys Med Rehabil 1995 Sep; 76(9):844–9
Baer L, Cukor P, Jenike MA, Leahy L, O'Laughlen J, Coyle JT. Pilot studies of telemedicine for patients with obsessive-compulsive disorder. Am J Psychiatry 1995 Sep; 152(9):1383–5
Baer RP see **Freedman RR**
(Baetjer FH) Brown P. American martyrs to radiology. Frederick Henry Baetjer (1874–1933). 1936 [classical article] AJR Am J Roentgenol 1995 Oct;165(4):991–4
Bagatin J see **Rumboldt Z**
Bagchi IC see **Zhu LJ**
Bagchi MK see **Zhu LJ**
Bagg SD see **Culham EG**
Baggio B see **Bazzato G**
Baggiolini M see **Seitz M**
Bagot M see **Friedmann D**
Bagshaw MA see **Hancock SL**
Baharloo F see **Corhay JL**
Bähre O see **Link H**
Baigrie RJ, Dehn TC, Fowler SM, Dunn DC. Analysis of 8651 appendicectomies in England and Wales during 1992. Br J Surg 1995 Jul;82(7):933
Baijal SS see **Das A**
Bailey A see **Jeste DV**
Bailey AS see **Khoo SH**
Bailey BJ see **Ferlito A**
Bailey MC see **Kaushansky K**
Bailey PL see **Swenson JD**
Bain AM see **Reilly KJ**
Bain BJ. Routine and specialised techniques in the diagnosis of haematological neoplasms. J Clin Pathol 1995 Jun; 48(6):501–8 (39 ref.)
Bainbridge M see **Purves I**
Baird PA, Sadovnick AD, Yee IM, Cole CW, Cole L. Sibling risks of abdominal aortic aneurysm. Lancet 1995 Sep 2; 346(8975):601–4
Bajorek MM. Screening children for lead poisoning. West J Med 1995 Jul;163(1):64
Baker CC see **Rutledge R**
Baker DM see **Yusuf SW**
Baker M see **Kao J**
Baker S, Millard DR Jr. Two-stage abdominal-wall reconstruction of sepsis-induced dehiscence. Plast Reconstr Surg 1995 Sep;96(4):898–904
Baker WA see **Robiolio PA**
Baker WH see **Chang CM**
Bakken A see **Kett K**
Bakker A see **Herings RM**
Bakker DJ see **Bevers RF**
Baklien K see **Kett K**
Balaban N, Waithaka HK, Njogu AR, Goldman R. Intracellular antigens (microtubule-associated protein copurified with glycosomal enzymes)—possible vaccines against trypanosomiasis. J Infect Dis 1995 Sep; 172(3):845–50
Balagué C, Audié JP, Porchet N, Real FX. In situ hybridization shows distinct patterns of mucin gene expression in normal, benign, and malignant pancreas tissues. Gastroenterology 1995 Sep;109(3):953–64
Balart L see **Perrillo R**
Balasubramanian KA see **Jacewicz MS**
Balboa A see **Mearin F**
Baldwin HZ see **Levy DI**
Baldwin NG, Hartman GP, Weiser MW, Benzel EC. Failure of a titanium anterior cervical plate implant: microstructural analysis of failure. Case report. J Neurosurg 1995 Oct;83(4):741–3
Baldwin RM see **Malison RT**
Bale JF Jr see **Fuortes LJ**
Balfe DM see **Teefey SA**
Balint J see **Kebede R**
Balk MA, Torres W. Effect of angioplasty on coronary calcification as determined by ultrafast computed tomography [letter] Am J Cardiol 1995 Sep 15;76(8):642
Balko MG see **Larson JJ**
Ball WA see **Doering EB**
Balla G see **Juckett MB**
Balla J see **Juckett MB**
Ballabio A see **Casey B**
Ballard CG see **McKeith IG**
Ballard JL, Killeen JD, Bunt TJ, Malone JM. Autologous saphenous vein popliteal-tibial artery bypass for limb-threatening ischemia: a reassessment. Am J Surg 1995 Sep;170(3):251–5
Ballerini L see **Santoro G**
Ballew JD see **Nichols WC**
Balli F see **Leone L**
Ballmer F see **Routt ML Jr**
Balmes M see **Marty-Ané CH**
Baloga J see **Ludvik B**
Balthazar EJ, Siegel SE, Megibow AJ, Scholes J, Gordon R. CT in patients with scirrhous carcinoma of the GI tract: imaging findings and value for tumor detection and staging. AJR Am J Roentgenol 1995 Oct;165(4):839–45
Balzano G see **Zerbi A**
Bambino T see **Blind E**
Bamford KB see **McCallion WA**
Bamji M see **Abrams EJ**
Banba N see **Kasai K**
Bancewicz J see **Ismail T**
Bancroft C see **Gaiddon C**
Bandai Y see **Ishizaki Y**
Bandai Y see **Kubota K**
Bandi C see **Andrews JR**
Bandres JC see **Vadhan-Raj S**
Bandyk DF. Vascular injury associated with extremity trauma. Clin Orthop 1995 Sep;(318):117–24
Bane SM see **McAuley E**
Banerjee PP, Banerjee S, Tilly KI, Tilly JL, Brown TR, Zirkin BR. Lobe-specific apoptotic cell death in rat prostate after androgen ablation by castration. Endocrinology 1995 Oct; 136(10):4368–76
Banerjee S see **Banerjee PP**
Banerjee SA see **Szabo M**
Bangma CH, HOP WCJ, Schröder FH. Serial prostate specific antigen measurements and progression in untreated confined (stages T0 to 3NxM0, grades 1 to 3) carcinoma of the prostate. J Urol 1995 Oct;154(4):1403–6
Baniel J, Foster RS, Einhorn LH, Donohue JP. Late relapse of clinical stage I testicular cancer [see comments] J Urol 1995 Oct;154(4):1370–2. Comment in: J Urol 1995 Oct;154(4):1376–7.
Baniel J, Leibovitch I, Foster RS, Rowland RG, Bihrle R, Donohue JP. Hyperamylasemia after post-chemotherapy retroperitoneal lymph node dissection for testis cancer [see comments] J Urol 1995 Oct;154(4):1373–5. Comment in: J Urol 1995 Oct;154(4):1376–7.
Bank A see **Richardson C**
Bankert RB see **Chen FA**
Bankert RB see **Winter DB**
Bankl HC see **Füreder W**
Banks D see **Feher MD**
Banks MA see **Greenfield EM**
Bankston AB, Cates H, Ritter MA, Keating EM, Faris PM. Polyethylene wear in total hip arthroplasty. Clin Orthop 1995 Aug;(317):7–13
Bankston AB, Keating EM, Ranawat C, Faris PM, Ritter MA. Comparison of polyethylene wear in machined versus molded polyethylene. Clin Orthop 1995 Aug;(317):37–43
Banning AP, Lewis NP, Northridge DB, Elborn JS, Hendersen AH. Perfusion/ventilation mismatch during exercise in chronic heart failure: an investigation of circulatory determinants. Br Heart J 1995 Jul;74(1):27–33
Bannister ER, Woods GL. Evaluation of routine anaerobic blood cultures in the BacT/Alert blood culture system. Am J Clin Pathol 1995 Sep;104(3):279–82
Bansal RC. Infective endocarditis. Med Clin North Am 1995 Sep;79(5):1205–40 (119 ref.)
Bansard Y see **Chevalier B**
Banwell PE see **Stanbridge RD**
Baptista J see **de Feyter PJ**
Baraka A. Laryngeal mask airway for resuscitation of a newborn with Pierre-Robin syndrome [letter] Anesthesiology 1995 Sep;83(3):645–6
Barakat HA see **Pories WJ**
Baran DT see **Houde JP**
Baran ML see **Flickinger CJ**
Barbara L see **Vaira D**
Barbarash RA see **Gardner JD**
Barbarevech C see **Miller LS**
Barbash G see **Behar S**
Barber A see **Soucy DM**
Barber BJ, Babbitt RA, Parameswaran S, Dutta S. Age-related changes in rat interstitial matrix hydration and serum proteins. J Gerontol A Biol Sci Med Sci 1995 Sep; 50(5):B282–7
Barber SA, Perera PY, Vogel SN. Defective ceramide response in C3H/HeJ (Lpsd) macrophages. J Immunol 1995 Sep 1;155(5):2303–5
Barbera R, Feinle C, Read NW. Nutrient-specific modulation of gastric mechanosensitivity in patients with functional dyspepsia. Dig Dis Sci 1995 Aug;40(8):1636–41
Barberi T see **Gabbianelli M**
Barbey JT see **Yasuda SU**
Barbosa K see **van der Poll T**
Barbour LA, Pickard J. Controversies in thromboembolic disease during pregnancy: a critical review. Obstet Gynecol 1995 Oct;86(4 Pt 1):621–33 (165 ref.)
Barcia TC see **Little AG**
Barclay RL, Dinda PK, Morris GP, Paterson WG. Morphological evidence of mast cell degranulation in an animal model of acid-induced esophageal mucosal injury. Dig Dis Sci 1995 Aug;40(8):1651–8
Bard H, Widness JA. Effect of recombinant human erythropoietin on the switchover from fetal to adult hemoglobin synthesis in preterm infants. J Pediatr 1995 Sep; 127(3):478–80
Bardach J see **Salyer KE**
Barden N see **Morale MC**
Bardin CW see **Shan LX**
Bardin T, Leball-Darné JL, Zingraff J, Laredo JD, Voisin MC, Kreis H, Kuntz D. Dialysis arthropathy: outcome after renal transplantation. Am J Med 1995 Sep;99(3):243–8
Bardy GH see **Gliner BE**
Bareford D see **Bradberry SM**
Barham CP see **D'Costa H**
Barie PS, Hydo LJ. Adult respiratory distress syndrome and fentanyl [letter] Crit Care Med 1995 Sep;23(9):1606–8
Barker CF. Impact of changes in practice patterns on surgical research. Arch Surg 1995 Sep;130(9):939–41
Barker CF see **DeMatteo RP**
Barker FG see **Brosens JJ**
Barker LR see **Roter DL**
Barkhof F see **van Walderveen MA**
Barksdale W see **Mayeaux EJ Jr**
Barkun H. Integrating communication skills in medical education [letter] Can Med Assoc J 1995 Sep 15; 153(6):739–40
Barlow J see **Ismail T**
Barlow J see **Troncon LE**
Barnard D, Dayringer R, Cassel CK. Toward a person-centered medicine: religious studies in the medical curriculum. Acad Med 1995 Sep;70(9):806–13 (38 ref.)
Barnard MR, Michelson AD. Images in clinical medicine. A morphologic question. N Engl J Med 1995 Oct 19; 333(16):1051
Barnas GM see **Sprung J**
Barnes PJ. Beta-adrenergic receptors and their regulation. Am J Respir Crit Care Med 1995 Sep;152(3):838–60 (274 ref.)
Barnes PJ see **Patel HJ**
Barnes PJ see **Yates DH**
Barnes SA see **Lillemoe KD**
Barnett AA. New recruits. The IRS is changing the rules for hiring doctors. Hosp Health Netw 1995 Sep 20; 69(18):41–2, 44
Barnett BL Jr see **Hubbard JR**
Barnett GH see **Kalfas IH**
Barnhard Y see **Meizner I**
Baron F, Sprauve ME, Huddleston JF, Fisher AJ. Diagnosis and surgical treatment of primary aldosteronism in pregnancy: a case report. Obstet Gynecol 1995 Oct;86(4 Pt 2):644–5
Baron J see **Klein KO**
Baron RC see **Pertowski CA**
Baroncelli GI see **Saggese G**
Barone JG, Massad CA, Parrott TS, Broecker BH, Woodard JR. Symptomatic tumors affecting the urinary tract in children with neurofibromatosis. J Urol 1995 Oct; 154(4):1516–7
Barraza MA see **Ellsworth PI**
Barre J see **Plaud B**
Barrett NK see **Andrews SM**
Barrett P see **Rapaport R**
Barrett PJ see **Dempsey GA**
Barron D see **Rajkumar K**
Barron LJ see **Ward CJ**
Barros D'Sa AA see **Soong CV**
Barry B see **Franz MJ**
Barry B see **Monk A**
Barry JJ see **Nunes GL**
Barry K see **McDermott JP**
Barry M, Thomas SM, Rees A, Shafighian B, Mowbray MA. Histological changes associated with an artificial anterior cruciate ligament. J Clin Pathol 1995 Jun;48(6):556–9
Barry MK, Maher MM, Gontarek JD, Jimenez RE, Yeo CJ. Luminal dopamine modulates canine ileal water and electrolyte transport. Dig Dis Sci 1995 Aug;40(8):1738–43
Barsky AJ, Cleary PD, Coeytaux RR, Ruskin JN. The clinical course of palpitations in medical outpatients.

Arch Intern Med 1995 Sep 11;155(16):1782–8
Bartek J see **de Boer CJ**
Bartel D see **Elbert K**
Bartel DL, Rawlinson JJ, Burstein AH, Ranawat CS, Flynn WF Jr. Stresses in polyethylene components of contemporary total knee replacements. Clin Orthop 1995 Aug;(317):76–82
Bartelds AI see **Hoek HW**
Bartelsman JF see **Cousten EC**
Barth A, Wanek LA, Morton DL. Prognostic factors in 1,521 melanoma patients with distant metastases [see comments] J Am Coll Surg 1995 Sep;181(3):193–201. Comment in: J Am Coll Surg 1995 Sep;181(3):263–5.
Barthold JS see **Redman JF**
Barthold SW, de Souza M. Exacerbation of Lyme arthritis in beige mice. J Infect Dis 1995 Sep;172(3):778–84
Bartholin J see **Osther PJ**
Bartleson JD see **Fox MW**
Bartlett CL see **Gill ON**
Bartlett DL, Cohen A, Huttner R, Torosian MH. Adrenal pseudocyst in pregnancy. Surgery 1995 Sep;118(3):567–70
Bartlett DL, Conlon KC, Gerdes H, Karpeh MS Jr. Laparoscopic ultrasonography: the best pretreatment staging modality in gastric adenocarcinoma? Case report. Surgery 1995 Sep;118(3):562–6
Bartlett EE. Practice guidelines and malpractice litigation [letter] Ann Intern Med 1995 Oct 1;123(7):556
Bartnitzke S see **Kazmierczak B**
Bartoli A see **Ayroldi E**
Bartolomé R see **Mearin F**
Barton ED, Tanner P, Turchen SG, Tunget CL, Manoguerra A, Clark RF. Ciguatera fish poisoning. A southern California epidemic. West J Med 1995 Jul;163(1):31–5
Barton J see **Parish S**
Barton JR, Russell RC, Hatfield AR. Management of bile leaks after laparoscopic cholecystectomy. Br J Surg 1995 Jul;82(7):980–4
Bartorelli AL see **Montorsi P**
Bartram C see **Halligan S**
Bartram CI, Sultan AH. Anal endosonography in faecal incontinence. Gut 1995 Jul;37(1):4–6 (16 ref.)
Bartsch D, Nies C, Hasse C, Willuhn J, Rothmund M. Clinical and surgical aspects of double adenoma in patients with primary hyperparathyroidism. Br J Surg 1995 Jul; 82(7):926–9
Bartsch D see **Whelan AJ**
Bartter T see **Dubois J**
Baruch Y see **Modan B**
Barwick EM see **Zhao B**
Barzansky B, Jonas HS, Etzel SI. Educational programs in US medical schools, 1994–1995. JAMA 1995 Sep 6; 274(9):716–22
Bashore TM see **Robiolio PA**
Basiri H, Kiura K, DeNardin EG, Nakamura I. Allospecificities of B6D2F1 hybrid NK cell subsets defined by Ly-49A expression. J Immunol 1995 Sep 15; 155(6):2822–32
Baskin LS see **Gluckman GR**
Basner RC see **Carlson DM**
Bass EB see **Schein OD**
Bass JD see **Guidry S**
Bass JD see **Nicholas WC**
Bass P see **Gaumnitz EA**
Bass RC see **Rodeberg DA**
Bassenge E see **Müllsch A**
Basser RL see **Roberts AW**
Basset A see **Chevalier B**
Bassett LW see **Gorczyca DP**
Bassin A see **Martin LC**
Basson CT see **MacRae CA**
Bastiani P, Papandreou MJ, Blanck O, Fenouillet E, Thibault V, Miquelis R. On the relationship between completion of N-acetyllactosamine oligosaccharide units and iodine content of thyroglobulin: a reinvestigation. Endocrinology 1995 Oct;136(10):4204–9
Bastida E see **Garrido P**
Bastyr EJ 3rd see **Raguso CA**
Basu C see **Ibrahim SM**
Bataille R see **Chérel M**
Batard P see **Sansilvestri P**
Batemen TM see **O'Keefe JH Jr**
Bath PM, Sandercock P, Counsell C. Storage of data from clinical trials [letter] Lancet 1995 Sep 9;346(8976):705
Batiuk TD, Pazderka F, Enns J, DeCastro L, Halloran PF. Cyclosporine inhibition of calcineurin activity in human leukocytes in vivo is rapidly reversible. J Clin Invest 1995 Sep;96(3):1254–60
Battaglia C see **Aupetit-Faisant B**
Battaglia M, Bertella S, Politi E, Bernardeschi L, Perna G, Gabriele A, Bellodi L. Age at onset of panic disorder: influence of familial liability to the disease and of childhood separation anxiety disorder. Am J Psychiatry 1995 Sep; 152(9):1362–4
Battagliotti C see **Teglia OF**
Battaloglu B see **Bayazit M**
Batticane N see **Morale MC**
Battmer K see **Link H**
Bauchner H see **Alpert JJ**
Baud FJ see **Houeto P**
Bauer G see **Sander T**
Bauer K see **Daniel V**
Bauer SB see **Edelstein RA**
Bauer TR Jr, Miller AD, Hickstein DD. Improved transfer of the leukocyte integrin CD18 subunit into hematopoietic cell lines by using retroviral vectors having a gibbon ape leukemia virus envelope. Blood 1995 Sep 15;86(6):2379–87
Bauer-Dantoin AC, Jameson JL. Gonadotropin-releasing hormone receptor messenger ribonucleic acid expression in the ovary during the rat estrous cycle. Endocrinology 1995 Oct;136(10):4432–8
Baum CM see **Neal TF**
Baum RA, Rutter CM, Sunshine JH, Blebea JS, Blebea J, Carpenter JP, Dickey KW, Quinn SF, Gomes AS, Grist TM, et al. Multicenter trial to evaluate vascular magnetic resonance angiography of the lower extremity. American College of Radiology Rapid Technology Assessment Group. JAMA 1995 Sep 20;274(11):875–80
Bauman A see **Lindroth Y**
Bauman WA see **Alexander LR**
Baumann C see **Bedu A**
Baumann H see **Wang Y**
Baumbach WR see **Carrick TA**
Baumgardner R see **Kupersmith J**
Baumgartner R see **Kriegmair M**
Bauters F see **Zandecki M**
Båvenholm P, Proudler A, Tornvall P, Godsland I, Landou C, de Faire U, Hamsten A. Insulin, intact and split proinsulin, and coronary artery disease in young men. Circulation 1995 Sep 15;92(6):1422–9
Bax WA see **Danser AH**
Baxter RC, Holman SR, Corbould A, Stranks S, Ho PJ, Braund W. Regulation of the insulin-like growth factors and their binding proteins by glucocorticoid and growth hormone in nonislet cell tumor hypoglycemia. J Clin Endocrinol Metab 1995 Sep;80(9):2700–8
Bayazit K see **Bayazit M**
Bayazit M, Gül MK, Battaloglu B, Tokmakoglu H, Tasdemir O, Bayazit K. Routine coronary arteriography before abdominal aortic aneurysm repair. Am J Surg 1995 Sep; 170(3):246–50
Baylink DJ see **Mohan S**
Bazille A see **Lima JA**
Bazzato G, Fracasso A, Gambaro G, Baggio B. Use of glycosaminoglycans to increase efficiency of long-term continuous peritoneal dialysis. Lancet 1995 Sep 16; 346(8977):740–1
Bazzoli F, Fossi S, Sottili S, Pozzato P, Zagari RM, Morelli MC, Taroni F, Roda E. The risk of adenomatous polyps in asymptomatic first-degree relatives of persons with colon cancer. Gastroenterology 1995 Sep;109(3):783–8
Beaglehole R see **Jackson R**
Beall DP see **Whyte JJ**
Beall M see **Spong CY**
Bean JT see **Kanabrocki EL**
Bean MA see **Hall JM**
Bearcroft J see **Cuckler JM**
Beart RW, Steele GD Jr, Menck HR, Chmiel JS, Ocwieja KE, Winchester DP. Management and survival of patients with adenocarcinoma of the colon and rectum: a national survey of the Commission on Cancer. J Am Coll Surg 1995 Sep;181(3):225–36
Beart RW Jr. Pouchitis: a clarification [letter] Gastroenterology 1995 Sep;109(3):1022–3
Beattie S see **Cahill RJ**
Beaudoin C, Blomquist CH, Tremblay Y. Gene expression of 17 beta-hydroxysteroid dehydrogenase type 2 isozyme in primary cultures of human trophoblasts predicts different mechanisms regulating type 1 and type 2 enzymes. Endocrinology 1995 Sep;136(9):3807–14
Beaulieu AD, Paquin R, Gosselin J. Epstein-Barr virus modulates de novo protein synthesis in human neutrophils. Blood 1995 Oct 1;86(7):2789–98
Beaulieu BL see **Tamaki H**
Beaulieu R see **Montaner JS**
Beauprie IG see **Willenbring S**
Bechi P. Bilitec and "quantitation" of reflux: further acid comments [letter] Gastroenterology 1995 Sep;109(3):1023–4
Bechtold JE see **Ishii Y**
Beck AD, Lynch MG. 360 degrees trabeculotomy for primary congenital glaucoma. Arch Ophthalmol 1995 Sep; 113(9):1200–2
Beck F see **Edmondson SR**
Beck JM see **Chang HC**
Beck-Peccoz P see **Persani L**
Becker AE see **Marijianowski MM**
Becker DA see **Nashed RS**
Becker DM see **Kastz SS**
Becker KB, Schneider MJ, Davey JC, Galton VA. The type III 5-deiodinase in Rana catesbeiana tadpoles is encoded by a thyroid hormone-responsive gene. Endocrinology 1995 Oct;136(10):4424–31
Becker KF see **Keller G**
Becker LC see **Judd RM**
Beckford A see **Mayer SA**
Beckly DE see **Welbourn CR**
Beckman J see **Berkowitz N**
Beckwith LG, Devaney K, Kragel PJ. Perineurioma. South Med J 1995 Sep;88(9):964–8
Beckwith M see **Murphy WJ**
Bédard G see **Bouchard S**
Bederson JB see **Herman JM**
Bedi A see **Pasricha PJ**
Bedoya AA see **Yi ES**
Bedu A, Baumann C, Rohrlich P, Duval M, Fenneteau O, Cartron J. Failure of granulocyte colony-stimulating factor in alloimmune neonatal neutropenia [letter] J Pediatr 1995 Sep;127(3):508–9
Beech JR. The reading and semantic link tests: a comparison between probable Alzheimer patients and reading-matched controls. J Gerontol B Psychol Sci Soc Sci 1995 Sep; 50(5):P267–71
Beecham L. Doctors and managers must improve relations [news] BMJ 1995 Sep 2;311(7005):586
Beecher RB see **Conley SF**
Beek FJ see **van de Ven PJ**
Beekman RH 3rd see **Shim D**
Beele H, Naeyaert JM, Monstrey S, Kint A. Ulcers in pretibial epidermolysis bullosa. Grafting with autologous meshed split-thickness skin and allogeneic cultured keratinocytes. Arch Dermatol 1995 Sep;131(9):990–2
Beer TW, Buchanan R, Buckley CH. Uterine stromal sarcoma following tamoxifen treatment [letter] J Clin Pathol 1995 Jun;48(6):596
Beeram M, Solarin K, Young M, Abedin M. Morbidity and mortality of infants born before arrival at the hospital. Clin Pediatr (Phila) 1995 Jun;34(6):313–6
Beeram M see **Jonas S**
Bégin R, Filion R, Ostiguy G. Emphysema in silica- and asbestos-exposed workers seeking compensation. A CT scan study. Chest 1995 Sep;108(3):647–55
Begley CG see **Roberts AW**
Behague I see **Fumeron F**
Behar S, Goldbourt U, Barhash G, Modan B. Twenty-five-year mortality rate decrease in patients in Israel with a first episode of acute myocardial infarction. Secondary Prevention Reinfarction Israeli Nifedipine Trial Study Group. Israeli Thrombolytic Survey Group. Am Heart J 1995 Sep;130(3 Pt 1):453–8
Behets FM, Desormeaux J, Joseph D, Adriens M, Coicou G, Dallabetta G, Hamilton HA, Moeng S, Davis H, Cohen MS, et al. Control of sexually transmitted diseases in Haiti: results and implications of a baseline study among pregnant women living in Cité Soleil Shantytowns. J Infect Dis 1995 Sep;172(3):764–71
Behets FM see **Fox KK**
Behling CA see **Knecht TP**
Behm FG see **Raimondi SC**
Bein G see **Gorenflo M**
Beksaç M see **Ilhan O**
Belaich S see **Descamps V**
Belaiche J see **Louis E**
Bélanger M see **Boulet L**
Belardinelli L see **Bertolet BD**
Belder R see **Salonen R**
Bélec L, Dupré T, Prazuck T, Tévi-Bénissan C, Kanga JM, Pathey O, Lu XS, Pillot J. Cervicovaginal overproduction of specific IgG to human immunodeficiency virus (HIV) contrasts with normal or impaired IgA local response in HIV infection. J Infect Dis 1995 Sep;172(3):691–7
Belfort M see **Kramer WB**
Belghiti J, Noun R, Sauvanet A, Durand F, Aschehoug J, Erlinger S, Benhamou JP, Bernuau J. Transplantation for fulminant and subfulminant hepatic failure with preservation of portal and caval flow. Br J Surg 1995 Jul; 82(7):986–9
Belkoff S see **Cannada LK**
Bell GM, Imboden JB. CD2 and the regulation of T cell anergy. J Immunol 1995 Sep 15;155(6):2805–7 (24 ref.)
Bell GR see **Kalfas IH**
Bell J, Sartain J, Wilkinson GA, Sherry KM. Comparison of propofol and fentanyl anaesthesia in coronary artery versus valve surgery. Anaesthesia 1995 Jul;50(7):644–8
Bell K see **Borvak J**
Bell MR see **Berger PB**
Bell RS see **Papsin BC**
Bellini C see **Ferri C**
Bellini C see **Morelli S**
Bellodi L see **Battaglia M**
Bellon E see **Ghanayem AJ**
Bellotti V see **Arbustini E**
Bellù R see **Agostoni C**
Belsham P see **Kark AE**
Belvisi MG see **Patel HJ**
Belz MK see **Ma CS**
Ben-David B, Valda S, Gaitini L. The influence of high spinal anesthesia on sensitivity to midazolam sedation. Anesth Analg 1995 Sep;81(3):525–8
Ben Ismail R see **Ben Salah A**
Ben Oliel R see **Katz J**
Ben Salah A, Zakraoui H, Zaatour A, Ftaiti A, Zaafouri B, Garraoui A, Ollifaro PL, Dellagi K, Ben Ismail R. A randomized, placebo-controlled trial in Tunisia treating cutaneous leishmaniasis with paromomycin ointment. Am J Trop Med Hyg 1995 Aug;53(2):162–6
Ben Zemenick R. Verapamil or diltiazem for acute rate control: which is best [letter] Am J Cardiol 1995 Sep 15; 76(8):638–9
Benaim E see **Heslop HE**
Benard G, Durandy A, Assis CM, Hong MA, Orii NM, Sato MN, Mendes-Gianini MJ, Lacaz CS, Duarte AJ. Responses of T and B lymphocytes to a Paracoccidioides brasiliensis cell wall extract in healthy sensitized and nonsensitized subjects. Am J Trop Med Hyg 1995 Aug;53(2):189–94
Benden A see **Somasundaram R**
Benfante R see **Burchfiel CM**
Bengani N see **Han ES**

Bengen J see **Galle J**
Bengur AR see **Herlong JR**
Benhamou D see **Mercier FJ**
Benhamou JP see **Belghiti J**
Benhamou Y see **Blanshard C**
Benichou J see **Brucker-Davis F**
Benito S see **Brochard L**
Benjamin DR. Pediatric laboratory practice [editorial] Am J Clin Pathol 1995 Sep;104(3):237-8
Benjamin I see **Goldwein JW**
Benjamin RS see **Vadhan-Raj S**
el Benna J see **Faust LR**
Bennett FC see **Garwick AW**
Bennett FC see **La Pine TR**
Bennett JC. Use of alveolar-arterial oxygen gradient in the diagnosis of pulmonary embolism [letter] Am J Med 1995 Sep;99(3):330-1
Bennett KM, Marchetti M, Iovine R, Castiello U. The drinking action of Parkinson's disease subjects. Brain 1995 Aug;118 (Pt 4):959-70
Bennett M see **Murphy WJ**
Bennett MR, Schwartz SM. Antisense therapy for angioplasty restenosis. Some critical considerations. Circulation 1995 Oct 1;92(7):1981-93 (126 ref.)
Bennett PM see **McDougal WS**
Bennett SA see **Xu X**
Bennish ML see **Salam MA**
Benoit SE see **Kamat SG**
Benos P see **Laffargue F**
Benson CJ see **Comiter CV**
Benson DM. Emergency physician recruiters [letter] Ann Emerg Med 1995 Sep;26(3):392
Benson H see **Mittleman MA**
Benson S see **Mendell JR**
Benson W see **Yi ES**
Bentley S see **Sorresso DJ**
Benton L see **Margiotta MS**
Benzel EC see **Baldwin NG**
Beran RL see **Ganem JL**
Berardi AC, Wang A, Abraham J, Scadden DT. Basic fibroblast growth factor mediates its effects on committed myeloid progenitors by direct action and has no effect on hematopoietic stem cells. Blood 1995 Sep 15;86(6):2123-9
Berchuck A see **Liu JR**
Berdeaux A see **Dubois-Randé JL**
Berelowitz M. The somatostatin receptor--a window of therapeutic opportunity? [editorial; comment] Endocrinology 1995 Sep;136(9):3695-7. Comment on: Endocrinology 1995 Sep;136(9):3698-706.
Berends FJ see **Kazemier G**
Berenguer J, Allende MC, Lee JW, Garrett K, Lyman C, Ali NM, Bacher J, Pizzo PA, Walsh TJ. Pathogenesis of pulmonary aspergillosis. Granulocytopenia versus cyclosporine and methylprednisolone-induced immunosuppression. Am J Respir Crit Care Med 1995 Sep; 152(3):1079-86
Berenson CS, Smith TJ. Human orbital fibroblasts in culture express ganglioside profiles distinct from those in dermal fibroblasts. J Clin Endocrinol Metab 1995 Sep; 80(9):2668-74
Berenson JR see **Vescio RA**
Berenson RJ see **Link H**
Berent S see **Persad CC**
Berg CJ see **Atrash HK**
Berg LP see **Formstone CJ**
Berg MJ, Williams LS. The transient syndrome of headache with neurologic deficits and CSF lymphocytosis. Neurology 1995 Sep;45(9):1648-54 (63 ref.)
Berg RA, Wilcoxson D, Hilwig RW, Kern KB, Sanders AB, Otto CW, Eklund DK, Ewy GA. The need for ventilatory support during bystander CPR. Ann Emerg Med 1995 Sep; 26(3):342-50
Berg RL see **Gribble RK**
Bergenstal R see **Franz MJ**
Berger A see **Frileux P**
Berger F see **Gorenflo M**
Berger JR, Romano J, Menkin M, Norenberg M. Benign focal cerebral vasculitis: case report. Neurology 1995 Sep; 45(9):1731-4
Berger JW. Laser energy and dye fluorescence transmission through blood in vitro [letter] Am J Ophthalmol 1995 Sep; 120(3):404-5
Berger MS see **Dailey AT**
Berger N see **Bringuier PP**
Berger PB, Stensrud PE, Daly RC, Grill D, Bell MR, Garratt KN, Holmes DR Jr. Time to reperfusion and other procedural characteristics of emergency coronary artery bypass surgery after unsuccessful coronary angioplasty. Am J Cardiol 1995 Sep 15;76(8):565-9
Berger R see **Chaplin T**
Bergeron E see **Sampalis JS**
Bergfeldt L see **Englund A**
Bergh T see **Holte J**
Berglund B see **Brevinge H**
Bergman RN see **Rebrin K**
Bergmann SR see **De Bruyn VH**
Bergquist T see **Jones JS**
Bergström R see **Tibblin G**
Berkenbosch A see **van den Elsen M**
Berkovitch M, Keresteci AG, Koren G. Efficacy of prilocaine-lidocaine cream in the treatment of premature ejaculation. J Urol 1995 Oct;154(4):1360-1
Berkowitz N, Beckman J. Heparin-induced thrombocytopenia [letter] N Engl J Med 1995 Oct 12; 333(15):1006; discussion 1007
Berkowitz RS see **Rice LW**
Berlin JW see **Berlin L**
Berlin L, Berlin JW. Malpractice and radiologists in Cook County, IL: trends in 20 years of litigation. AJR Am J Roentgenol 1995 Oct;165(4):781-8
Berliner S see **Arber N**
Bernard GR, Pou NA, Coggeshall JW, Carroll FE, Snapper JR. Comparison of the pulmonary dysfunction caused by cardiogenic and noncardiogenic pulmonary edema. Chest 1995 Sep;108(3):798-803
Bernard JM see **Malinovsky JM**
Bernard O see **Chaplin T**
Bernard P see **Castanet J**
Bernardeschi L see **Battaglia M**
Bernardi F see **Formstone CJ**
Bernardi F see **Zandecki M**
Bernardi G see **Calabresi P**
Bernardo MJ see **Hubbard JR**
Berne C see **Holte J**
Berne TV see **Demetriades D**
Berney DM see **Evans DJ**
Bernhardt LB see **Hillman BJ**
Bernheimer J see **Glynn RJ**
Bernier GM Jr see **Reynolds CF 3rd**
Bernier GM Jr see **Schor NF**
Berning J see **Mickley H**
Bernreuter M. Poster competitions. Another way to increase university-service interchange. J Nurs Adm 1995 Sep; 25(9):8-9
Bernstein BA see **Pachter LM**
Bernstein D see **Fink LA**
Bernstein DI, Lummus ZL, Santilli G, Siskosky J, Bernstein IL. Machine operator's lung. A hypersensitivity pneumonitis disorder associated with exposure to metalworking fluid aerosols [see comments] Chest 1995 Sep;108(3):636-41. Comment in: Chest 1995 Sep;108(3):593-4.
Bernstein IL see **Bernstein DI**
Bernuau J see **Belghiti J**
Berrayah L see **Cerveri I**
Berridge DC, Chamberlain J, Guy AJ, Lambert D. Prospective audit of abdominal aortic aneurysm surgery in the northern region from 1988 to 1992. Northern Vascular Surgeons Group. Br J Surg 1995 Jul;82(7):906-10
Bert AG see **Cockerill GW**
Bertagna X see **Perraudin V**
Bertel O see **Kiowski W**
Bertella S see **Battaglia M**
Bertelloni S see **Saggese G**
Bertho AL see **Mendonca SC**
Bertini R see **Bizzarri C**
Bertman SL see **Winkler MG**
Bertolet BD, McMurtrie EB, Hill JA, Belardinelli L. Theophylline for the treatment of atrioventricular block after myocardial infarction. Ann Intern Med 1995 Oct 1; 123(7):509-11
Bertolet BD see **Kerensky RA**
Bertorini TE see **Nutting DF**
Bertrams J see **Labenz J**
Bertran F see **de la Sayette V**
Bertrand ME. Identification of intervention patients at increased risk. Am Heart J 1995 Sep;130(3 Pt 2):647-50 (22 ref.)
BéruBé KA see **Quinlan TR**
Besarab A see **Erslev AJ**
Best JM see **Cason J**
Betoulle D see **Fumeron F**
Bettens F see **Brander C**
Betteridge DJ see **Nourooz-Zadeh J**
Bettinardi A see **Sottini A**
Beutler E. Treatment regimens in Gaucher's disease [letter] Lancet 1995 Aug 26;346(8974):581-2
Beutler JJ see **van de Ven PJ**
Bevan D see **Formstone CJ**
Beverloo HB see **Chaplin T**
Bevers EM, Wiedmer T, Comfurius P, Zhao J, Smeets EF, Schlegel RA, Schroit AJ, Weiss HJ, Williamson P, Zwaal RF, et al. The complex of phosphatidylinositol 4,5-bisphosphate and calcium ions is not responsible for Ca(2+)-induced loss of phospholipid asymmetry in the human erythrocyte: a study in Scott syndrome, a disorder of calcium-induced phospholipid scrambling. Blood 1995 Sep 1;86(5):1983-91
Bevers RF, Bakker DJ, Kurth KH. Hyperbaric oxygen treatment for haemorrhagic radiation cystitis. Lancet 1995 Sep 23;346(8978):803-5
Bexton MD see **Raphael JH**
Bexton RS see **McComb JM**
Beyer PL, Palarino MY, Michalek D, Busenbark K, Koller WC. Weight change and body composition in patients with Parkinson's disease. J Am Diet Assoc 1995 Sep; 95(9):979-83
Beyersdorf F. Protection of evolving myocardial infarction and failed PTCA. Ann Thorac Surg 1995 Sep;60(3):833-8 (50 ref.)
Beylot C see **Beylot-Barry M**
Beylot-Barry M, Vergier B, DeMascarel A, Beylot C, Merlio JP. p53 oncoprotein expression in cutaneous lymphoproliferations. Arch Dermatol 1995 Sep; 131(9):1019-24
Bhagwat AR. Dobutamine echocardiography [letter] Circulation 1995 Sep 1;92(5):1352-3
Bhan A see **Iyer KS**
Bhan MK see **Sazawal S**
Bhandari N see **Sazawal S**
Bhathal PS see **Ee HC**
Bhatia A see **Dubois-Randé JL**
Bhatia AJ see **Hamdallah M**
Bhatnagar S, Borg-Grech A. Gastric polyposis caused by multiple carcinoids and early carcinoma. J Clin Pathol 1995 Jun;48(6):589-91
Bhattacharyya C see **Rozdzinski E**
Bhattacharyya E, Panchal A, Wilkins TJ, de Ondarza J, Hootman SR. Insulin, transforming growth factors, and substrates modulate growth of guinea pig pancreatic duct cells in vitro [comment] Gastroenterology 1995 Sep; 109(3):944-52. Comment on: Gastroenterology 1995 Sep;109(3):1005-9.
Biagiotti R, Cariati E, Brizzi L, D'Agata A. Maternal serum screening for Down's syndrome in the first trimester of pregnancy. Br J Obstet Gynaecol 1995 Aug;102(8):660-2
Bianchi A see **Sander T**
Bick DP see **Spence WC**
Bickers J see **Head D**
Bieligk S, Jaffe BM. Islet cell tumors of the pancreas. Surg Clin North Am 1995 Oct;75(5):1025-40 (120 ref.)
Bieilik R see **Ascherio A**
Bienkowski RS see **Maytal J**
Biermann J see **Herrmann W**
Bies RD see **Torre-Amione G**
Biestro AA, Alberti RA, Soca AE, Cancela M, Puppo CB, Borovich B. Use of indomethacin in brain-injured patients with cerebral perfusion pressure impairment: preliminary report. J Neurosurg 1995 Oct;83(4):627-30
Biffi M see **Capucci A**
Bihrle R see **Baniel J**
Bijur PE, Trumble A, Harel Y, Overpeck MD, Jones D, Scheidt PC. Sports and recreation injuries in US children and adolescents. Arch Pediatr Adolesc Med 1995 Sep; 149(9):1009-16
Bilenker M, Roberts AI, Brolin RE, Ebert EC. Interleukin-7 activates intestinal lymphocytes. Dig Dis Sci 1995 Aug; 40(8):1744-9
Bilimoria MM, Morrow M. The woman at increased risk for breast cancer: evaluation and management strategies. CA Cancer J Clin 1995 Sep-Oct;45(5):263-78 (80 ref.)
Billi JE, Wise CG, Bills EA, Mitchell RL. Potential effects of managed care on specialty practice at a university medical center. N Engl J Med 1995 Oct 12;333(15):979-83
Billi JE see **Marinella MA**
Billiar TR see **Boone DC**
Billing R see **Heslop HE**
Billman GE see **Altschuld RA**
Bills EA see **Billi JE**
Bindal RK, Sawaya R, Leavens ME, Hess KR, Taylor SH. Reoperation for recurrent metastatic brain tumors. J Neurosurg 1995 Oct;83(4):600-4
Binder K see **Schmid EF**
Binder PS see **Melles GR**
Bingham B see **Carrick TA**
(Bingham W), Bingham W. Balanced anaesthesia for caesarean section. A review of 614 cases (1948-1956). 1957 [classical article] Anaesthesia 1995 Jul;50(7):624-32; discussion 623
Bingham W. Balanced anaesthesia for caesarean section. A review of 614 cases (1948-1956). 1957 [classical article] Anaesthesia 1995 Jul;50(7):624-32; discussion 623
Binh TQ see **St. John A**
Binka FN see **Ross DA**
Binkley J, Stratford PW, Gill C. Interrater reliability of lumbar accessory motion mobility testing. Phys Ther 1995 Sep;75(9):786-92; discussion 793-5
Bion JF see **Riddington DW**
Bioul L see **Bachelez H**
Biousse V, Chabriat H, Amarenco P, Bousser MG. Roller-coaster-induced vertebral artery dissection [letter] Lancet 1995 Sep 16;346(8977):767
Birch NP see **Friedman TC**
Birdi I, Regragui IA, Izzat MB, Bryan AJ, Angelini GD. Effects of cardiopulmonary perfusion temperature: a randomized, controlled trial [letter] Ann Thorac Surg 1995 Sep;60(3):747-8
Birinyi L see **Kappelmayer J**
Birk MA, Zeuthen EL. Phrenicus palsy in progressive systemic sclerosis. Br J Rheumatol 1995 Jul;34(7):684-5
Birkenmeier EH see **Sands MS**
Birnbaum BA, Jacobs JE, Yin D. Hepatic enhancement during helical CT: a comparison of moderate rate uniphasic and biphasic contrast injection protocols. AJR Am J Roentgenol 1995 Oct;165(4):853-8
Birnbaumer DM see **Henneman PL**
Birt BD see **Jacobson MC**
Bischoff P see **Keller G**
Bishop K see **Kim YH**
Bismuth H, Samuel D, Engerran L. Treatment of unresectable hepatocellular carcinoma [letter] N Engl J Med 1995 Sep 28;333(13):878
Bismuth H see **Azoulay D**
Bisset GS 3rd see **Frush DP**
Bithoney WG see **Cox JE**
Bittl JA. Comparative safety profiles of hirulog and heparin in patients undergoing coronary angioplasty. The Hirulog

Angioplasty Study Investigators. Am Heart J 1995 Sep; 130(3 Pt 2):658–65
Bittle JB see **Nutting DF**
Bizekis C see **Steinberg BM**
Bizzarri C, Bertini R, Bossù P, Sozzani S, Mantovani A, Van Damme J, Tagliabue A, Boraschi D. Single-cell analysis of macrophage chemotactic protein-1-regulated cytosolic Ca2+ increase in human adherent monocytes. Blood 1995 Sep 15;86(6):2388–94
Bjarnason I see **Hayllar J**
Bjarnason I see **Khoo UY**
Bjarnason R, Albertsson-Wikland K, Carlsson LM. Acute and chronic effects of subcutaneous growth hormone (GH) injections on plasma levels of GH binding protein in short children. J Clin Endocrinol Metab 1995 Sep;80(9):2756–60
Bjerregård K see **Drewes AM**
Bjørn SE see **Moestrup SK**
Bjorsten S see **Niklasson B**
Black A see **Oien KA**
Black AE see **Prentice AM**
Black MD, van Son JA, Haas GS. Extracardiac Fontan operation with adjustable communication. Ann Thorac Surg 1995 Sep;60(3):716–8
Black N see **Clarke A**
Black RE see **Khan NZ**
Black RE see **Sazawal S**
Blackburn TW see **Schwentker MC**
Blackhall LJ, Murphy ST, Frank G, Michel V, Azen S. Ethnicity and attitudes toward patient autonomy [see comments] JAMA 1995 Sep 13;274(10):820–5. Comment in: JAMA 1995 Sep 13;274(10):844–5.
Blackwelder W see **Trollfors B**
Blackwelder WC see **Deloria MA**
Blackwell W see **Levy H**
Blaikie L see **Douglas JD**
Blair JR see **Han DP**
Blair NP see **Kiryu J**
Blake PY, Pincus JH, Buckner C. Neurologic abnormalities in murderers. Neurology 1995 Sep;45(9):1641–7
Blanc JJ see **Hohnloser SH**
Blanc PD. Reflections of an armchair tribologist. The potential importance of "machine operator's lung" [editorial; comment] Chest 1995 Sep;108(3):593–4. Comment on: Chest 1995 Sep;108(3):636–41.
Blanc VF see **Fayon M**
Blanche S see **Casanova JL**
Blanchouin-Emeric N see **Aupetit-Faisant B**
Blanck O see **Bastiani P**
Blanco JS see **Davis TJ**
Bland JM see **Altman DG**
Bland JM see **Peacock JL**
Bland R see **Williams GR**
Blandino DA. Information for readers [letter] Ann Intern Med 1995 Oct 1;123(7):553–4
Blank A, Herrera M, Lourido MA, Rueda R, Blank M. Infective dermatitis in Colombia [letter] Lancet 1995 Sep 9;346(8976):710
Blank M see **Blank A**
Blanke C, Clark C, Broun ER, Tricot G, Cunningham I, Cornetta K, Hedderman A, Hromas R. Evolving pathogens in allogeneic bone marrow transplantation: increased fatal adenoviral infections. Am J Med 1995 Sep;99(3):326–8
Blanshard C, Benhamou Y, Dohin E, Lernestedt JO, Gazzard BG, Katlama C. Treatment of AIDS-associated gastrointestinal cytomegalovirus infection with foscarnet and ganciclovir: a randomized comparison. J Infect Dis 1995 Sep;172(3):622–8
Blaschke RC see **Eckhoff DG**
Blatt SP see **Cespedes RD**
Blattner WA see **Maloney EM**
Blazar BR see **Chan CH**
Blazer DG, Hays JC, Foley DJ. Sleep complaints in older adults: a racial comparison. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M280–4
Blazer DG see **Hays JC**
Blazina L see **Tariot PN**
Bleavins M see **Varani J**
Blebea J see **Baum RA**
Blebea JS see **Baum RA**
Blecker U, McKeithan TW, Hart J, Kirschner BS. Resolution of Helicobacter pylori-associated gastric lymphoproliferative disease in a child. Gastroenterology 1995 Sep;109(3):973–7
Bleecker ER see **Postma DS**
Blind E, Bambino T, Nissenson RA. Agonist-stimulated phosphorylation of the G protein-coupled receptor for parathyroid hormone (PTH) and PTH-related protein. Endocrinology 1995 Oct;136(10):4271–7
Blinder KJ, Friedman SM, Mames RN. Diabetic iris neovascularization. Am J Ophthalmol 1995 Sep; 120(3):393–5
Bloch B see **Denny LA**
Block AJ see **Braver HM**
Block M see **Kottkamp H**
Blockx P see **Van Hee R**
Bloechle C see **Rogiers X**
Bloemenkamp KW see **Oei SG**
Blohm ME see **Jack AI**
Blok WL see **Vreden SG**
Blomhäck M see **Bokarewa MI**
Blomberg BB see **Yang J**
Blomberg J see **Lawoko A**
Blomquist CH see **Beaudoin C**
Bloom BR see **Fennelly GJ**
Bloom BR see **Flynn JL**
Bloom DA see **Faerber GJ**
Blosser SA, Maxwell SL, Reeves-Hoche MK, Localio AR, Zwillich CW. Is an anticholinergic agent superior to a beta 2-agonist in improving dyspnea and exercise limitation in COPD? Chest 1995 Sep;108(3):730–5
Blough JA see **Consiglione TC**
Blue AV see **Griffith CH 3rd**
Blue JM see **Anglen JO**
Bluemke DA, Soyer P, Fishman EK. Helical (spiral) CT of the liver. Radiol Clin North Am 1995 Sep;33(5):863–86 (79 ref.)
Bluestone JA see **Kaliyaperumal A**
Blum AL see **Labenz J**
Blum RW see **Garwick AW**
Blum S see **Telzak EE**
Blum WF see **Tönshoff B**
Blumberg BS see **Feitelson MA**
Blume SB. Pathological gambling [editorial] BMJ 1995 Aug 26;311(7004):522–3
Blumenfeld Z, Zimmer E, Bronshtein M. A multidirectional sonographic approach to elevated amniotic alpha-fetoprotein or positive acetylcholinesterase. Obstet Gynecol 1995 Oct;86(4 Pt 1):565–8
Blundell JE see **Macdiarmid JI**
Blute ML. Refining the early detection and staging of prostate cancer [editorial] J Urol 1995 Oct;154(4):1401–2
Blute ML see **Lerner SE**
Blythe M see **Stokes M**
Boam WD, Miser WF. Acute focal bacterial pyelonephritis. Am Fam Physician 1995 Sep 1;52(3):919–24 (15 ref.)
Boardman RC see **Richardson DK**
Bobadilla JF see **Garrido P**
Boccu C see **Ancona E**
Boczko ML. Quantitative EEG [letter] Neurology 1995 Sep; 45(9):1785
Boden G, Chen X. Effects of fat on glucose uptake and utilization in patients with non-insulin-dependent diabetes. J Clin Invest 1995 Sep;96(3):1261–8
Boden SD, Schimandle JH, Hutton WC. Lumbar intertransverse-process spinal arthrodesis with use of a bovine bone-derived osteoinductive protein. A preliminary report. J Bone Joint Surg Am 1995 Sep;77(9):1404–17
Bodenheimer H see **Perrillo R**
Bodey A see **Gorenflo M**
Bodicky C see **Perrillo R**
Boehmer JP see **Slusser SO**
Boerma EJ. Segment III cholangiojejunostomy for palliation of malignant hilar obstruction [letter] Br J Surg 1995 Jul; 82(7):997
Bogaert GA see **Gluckman GR**
Bogaert MG see **Vander Stichele RH**
Bogardus C see **Celi FS**
Bögel M see **Schmitz J**
Bogousslavsky J see **Vuilleumier P**
Boguszewski M, Rosberg S, Albertsson-Wikland K. Spontaneous 24-hour growth hormone profiles in prepubertal small for gestational age children. J Clin Endocrinol Metab 1995 Sep;80(9):2599–606
Bohlander SK see **Dreyling MH**
Boikov DA see **Nyirjesy P**
Boise LH see **Minn AJ**
Boitard C see **Teiaturier C**
Boiteau M, Malouin F, Richards CL. Use of a hand-held dynamometer and a Kin-Com dynamometer for evaluating spastic hypertonia in children: a reliability study. Phys Ther 1995 Sep;75(9):796–802
Boix L see **Castells A**
Bokarewa MI, Falk G, Sten-Linder M, Egberg N, Blomhäck M, Bremme K. Thrombotic risk factors and oral contraception. J Lab Clin Med 1995 Sep;126(3):294–8
Bokinsky G, Miller M, Ault K, Husband P, Mitchell J. Spontaneous platelet activation and aggregation during obstructive sleep apnea and its response to therapy with nasal continuous positive airway pressure. A preliminary investigation. Chest 1995 Sep;108(3):625–30
Bokoch GM. Chemoattractant signaling and leukocyte activation. Blood 1995 Sep 1;86(5):1649–60 (171 ref.)
Boland EJ, Liu YC, Walter CA, Herbert DC, Weaker FJ, Odom MW, Jagadeeswaran P. Age-specific regulation of clotting factor IX gene expression in normal and transgenic mice. Blood 1995 Sep 15;86(6):2198–205
Boldrini R see **Santoro G**
Bole-Feysot C see **Di Carlo R**
Bolitho EM see **Ashman RB**
Bolivar E see **Shopnick RI**
Bolk JH see **Gooszen AW**
Bolling SF see **Bach DS**
Bollinger RR see **Mantyh CR**
Bolman RM 3rd. Advantage—FK 506: reduced chronic rejection for lung transplant recipients [editorial; comment] Ann Thorac Surg 1995 Sep;60(3):495–6. Comment on: Ann Thorac Surg 1995 Sep;60(3):580–4; discussion 584–5.
Bolomey L see **Gould KL**
Bolondi L see **Zironi G**
Bolton-Smith C. Extrinsic sugar as vehicle for dietary fat [letter] Lancet 1995 Sep 9;346(8976):696; discussion 697–8
Bona S see **Montorsi M**
Bonanad E see **Cavadas PC**
Bonati M see **Di Cerbo A**
Bonatti J see **Germann R**
Bonavina L, Segalin A, Rosati R, Pavanello M, Peracchia A. Surgical therapy of esophageal leiomyoma. J Am Coll Surg 1995 Sep;181(3):257–62
Bonavina L see **Ancona E**
Bonazzi C see **Peccatori F**
Bond E see **Larson E**
Bond MG see **Crouse JR 3rd**
Bondi MW see **Monsch AU**
Bone LB, Babikian G, Stegemann PM. Femoral canal reaming in the polytrauma patient with chest injury. A clinical perspective. Clin Orthop 1995 Sep;(318):91–4
Bonenkamp JJ, van de Velde CJ. Lymph node dissection in gastric cancer [editorial] Br J Surg 1995 Jul;82(7):867–9
Bongiorno PB see **Licinio J**
Bonjer HJ see **Kazemier G**
Bonnefoy JY see **Prigent P**
Bonner JG see **Spies JM**
Bonnetblanc JM see **Guillaume JC**
Bonneville M see **Peyrat MA**
Bonow RO see **Vitale DF**
Bont A see **Kupferschmidt H**
Booij LH see **Vermeulen PM**
Boone DC, Federle M, Billiar TR, Udekwu AO, Peitzman AB. Evolution of management of major hepatic trauma: identification of patterns of injury. J Trauma 1995 Aug; 39(2):344–50
Boone T see **Nash RA**
Booth DR see **Reilly MM**
Booy R. Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Lancet 1995 Aug 26;346(8974):572–3
Boraschi D see **Bizzarri C**
Borchelt BD, Wright PA, Evans JA, Gann DS. Cell swelling and depolarization in hemorrhagic shock. J Trauma 1995 Aug;39(2):187–92; discussion 192–4
Bordini C see **Vitale DF**
Bordón J see **MacLean SK**
Borg-Grech A see **Bhatnagar S**
Borgdorff MW, Koopmans MP, Goosen ES, Sprenger MJ. Surveillance of gastroenteritis [letter] Lancet 1995 Sep 23; 346(8978):842–3
Borggrefe M see **Kottkamp H**
Borgstein PJ see **Rijna H**
Boriani G see **Capucci A**
Borm A see **Anvari M**
Borm GF see **Vermeulen PM**
Börner U, Klimek M, Schoengen H, Lynch J, Peschau C, Schicha H. The influence of various anesthetics on the release and metabolism of thyroid hormones: results of two clinical studies. Anesth Analg 1995 Sep;81(3):612–8
Bornman PC see **Hewitt PM**
Bornstein J, Zarfati D, Goldik Z, Abramovici H. Perineoplasty compared with vestibuloplasty for severe vulvar vestibulitis. Br J Obstet Gynaecol 1995 Aug; 102(8):652–5
Borovich B see **Biestro AA**
Borrowdale RC, Rees M. Repeated liver resection for metastatic malignant schwannoma. Br J Surg 1995 Jul; 82(7):990
Borsani G see **Bosari S**
Börsch G see **Labenz J**
Borst C see **Post MJ**
Bortin MM see **Gluckman E**
Borum SE, Gloyna DF, Reiter CG, Brock BM, McLeskey CH. Emergency transesophageal atrial pacing in a patient with a severed pacemaker lead wire. Anesth Analg 1995 Sep;81(3):638–40
Borvak J, Chou CS, Bell K, Van Dyke G, Zola H, Ramilo O, Vitetta ES. Expression of CD25 defines peripheral blood mononuclear cells with productive versus latent HIV infection. J Immunol 1995 Sep 15;155(6):3196–204
Bosaeus I see **Brevinge H**
Bosanquet N see **Leese B**
Bosari S, Viale G, Roncalli M, Graziani D, Borsani G, Lee AK, Coggi G. p53 gene mutations, p53 protein accumulation and compartmentalization in colorectal adenocarcinoma. Am J Pathol 1995 Sep;147(3):790–8
Bosch HG see **Helbing WA**
Boschini A see **Vaira D**
Bosco A see **Wajchenberg BL**
Bosco J see **Umans H**
Boshoff C see **Whitby D**
Bosholm C see **Glaser JB**
Bosler EM see **Layton M**
Bosman C see **Santoro G**
Bosnjak ZJ see **Hogan QH**
Bosseno MF see **Breniere SF**
Bossù P see **Bizzarri C**
Bossuyt PM see **Mol BW**
Boston VE see **McCallion WA**
Bostwick DG see **Davidson D**
Bostwick J 3rd. Breast reconstruction following mastectomy. CA Cancer J Clin 1995 Sep-Oct;45(5):289–304 (24 ref.)
Bosveld JJ see **Hoek HW**
Boswell O see **Anderson N**
Boswell T see **Leung D**
Botas J, Pinto FJ, Chenzbraun A, Liang D, Schroeder JS, Oesterle SN, Alderman EL, Popp RL, Yeung AC. Influence of preexistent donor coronary artery disease on the progression of transplant vasculopathy. An intravascular ultrasound study. Circulation 1995 Sep 1;92(5):1126–32

Botchan A see Daniel Y
Botti C, Vici P, Lopez M, Scinto AF, Cognetti F, Cavaliere R. Prognostic value of lymph node metastases after neoadjuvant chemotherapy for large-sized operable carcinoma of the breast. J Am Coll Surg 1995 Sep; 181(3):202-8
Bottiglieri T see Castagna A
Bottles K see Connor JP
Botvinick EH. Stress imaging. Current clinical options for the diagnosis, localization, and evaluation of coronary artery disease. Med Clin North Am 1995 Sep;79(5):1025-61 (143 ref.)
Bou-Holaigah I, Rowe PC, Kan J, Calkins H. The relationship between neurally mediated hypotension and the chronic fatigue syndrome. JAMA 1995 Sep 27; 274(12):961-7
Bouchard C see Tremblay A
Bouchard S, Morin F, Bédard G, Gauthier J, Paradis J, Cormier Y. Farmer's lung and variables related to the decision to quit farming. Am J Respir Crit Care Med 1995 Sep;152(3):997-1002
Bouchet S see Douay L
Bouchier IA see Plevris JN
Bouchier-Hayes D see O'Donovan DA
Bouchier-Hayes D see Watson RW
Bouchier-Hayes DA see O'Donovan DA
Bouchoucha S see Nouira S
Bougneres PF see Teinturier C
Boujdaria R see Nouira S
Boukas S see Sampalis JS
Boulanger BR, Brenneman FD, McLellan BA, Rizoli SB, Culhane J, Hamilton P. A prospective study of emergent abdominal sonography after blunt trauma. J Trauma 1995 Aug;39(2):325-30
Boulanger BR see Brenneman FD
Boulet L, Bélanger M, Carrier G. Airway responsiveness and bronchial-wall thickness in asthma with or without fixed airflow obstruction. Am J Respir Crit Care Med 1995 Sep; 152(3):865-71
Boulot P see Laffargue F
Bouma BN see Koppelman SJ
Boumis E see Puro V
Bour ES, Gifford RR. Gallstone umbilical sinus tract formation following laparoscopic cholecystectomy. Arch Surg 1995 Sep;130(9):1007-8
Bourdon MA see Deryugina EI
Bouret JM see Ravina JH
Bourgeois E see Grau O
Bourgeois P see Kaye O
Bouros D, Pare P, Panagou P, Tsintiris K, Siafakas N. The varied manifestation of pulmonary artery agenesis in adulthood. Chest 1995 Sep;108(3):670-6
Boushey HA. Asthma therapy—future promise and current practice [editorial; comment] West J Med 1995 Jul; 163(1):79-80. Comment on: West J Med 1995 Jul;163(1):49-63.
Boushey HA see Fahy JV
Bousser MG see Biousse V
Boussin F see Zavala F
Boutin C, Rey F, Viallat JR. Prevention of malignant seeding after invasive diagnostic procedures in patients with pleural mesothelioma. A randomized trial of local radiotherapy. Chest 1995 Sep;108(3):754-8
Bouzas EA see Mastorakos G
Bove-Nielsen M see Lundell L
Bovill EG see Cushman M
Bow LM see Onyeji CO
Bowen C see Foroughi V
Bowen CH see Padda GS
Bowen LK see Wilkes DS
Bower M, Fife K, Nelson M, Youle M. Human chorionic gonadotropin for AIDS-related Kaposi's sarcoma [letter] Lancet 1995 Sep 2;346(8975):642
Bower S see Sepulveda W
Bowers D see Jacobs DH
Bowie J see Miguel R
Bowlby LJ see Maynard C
Bowler A see Boyer GS
Bowser E see Percival SS
Bowyer R see Rae D
Boxer LM see Guerra J
Boyages SC see Cheung NW
Boyajy LD see Newman CB
Boyd JG see Violette SM
Boyd SD see Stein JP
Boyde TR. Pyridoxine supplements in the carpal tunnel syndrome [letter] BMJ 1995 Sep 2;311(7005):631
Boyden EM, Kitaoka HB, Cahalan TD, An KN. Late versus early repair of Achilles tendon rupture. Clinical and biomechanical evaluation. Clin Orthop 1995 Aug; (317):150-8
Boyer CI see Lim AJ
Boyer GS, Templin DW, Goring WP, Cornoni-Huntley JC, Everett DF, Lawrence RC, Heyse SP, Bowler A. Discrepancies between patient recall and the medical record. Potential impact on diagnosis and clinical assessment of chronic disease. Arch Intern Med 1995 Sep 25;155(17):1868-72
Boyev P, Krasna MJ, White CS, McLaughlin JS. Subarachnoid-pleural fistula after resection of a pancoast tumor with hyponatremia. Ann Thorac Surg 1995 Sep; 60(3):683-5
Boyle PJ see Enright PL
Brackmann DE see Arriaga MA
Bradberry SM, Hart M, Bareford D, Jones AF, Vale JA. Factor V and factor VIII:V ratio as prognostic indicators in paracetamol poisoning [letter] Lancet 1995 Sep 2; 346(8975):646
Bradberry SM, Vale JA. Multiple-dose activated charcoal: a review of relevant clinical studies. J Toxicol Clin Toxicol 1995;33(5):407-16 (69 ref.)
Bradley F, Field J. Evidence-based medicine [letter] Lancet 1995 Sep 23;346(8978):838-9
Bradley JE, Elson L, Tree TI, Stewart G, Guderian R, Calvopiña M, Paredes W, Araujo E, Nutman TB. Resistance to Onchocerca volvulus: differential cellular and humoral responses to a recombinant antigen, OvMBP20/11. J Infect Dis 1995 Sep;172(3):831-7
Bradley JR, Thiru S, Pober JS. Hydrogen peroxide-induced endothelial retraction is accompanied by a loss of the normal spatial organization of endothelial cell adhesion molecules. Am J Pathol 1995 Sep;147(3):627-41
Bradshaw JL see Cunnington R
Brady G see Pearson-White S
Brady LA see Hultman CS
Brady PA, Friedman PA, Stanton MS. Effect of failed defibrillation shocks on electrogram amplitude in a nonintegrated transvenous defibrillation lead system. Am J Cardiol 1995 Sep 15;76(8):580-4
Braf Z see Greenstein A
Braff D see Perry W
Braga M see Zerbi A
Brager R see Hannallah M
Brahe C, Servidei S, Zappata S, Ricci E, Tonali P, Neri G. Genetic homogeneity between childhood-onset and adult-onset autosomal recessive spinal muscular atrophy. Lancet 1995 Sep 16;346(8977):741-2
Brand SC see Fiset P
Brandenburg H see In't Veld P
Brander C, Mauri-Hellweg D, Bettens F, Rolli H, Goldman M, Pichler WJ. Heterogeneous T cell responses to beta-lactam-modified self-structures are observed in penicillin-allergic individuals. J Immunol 1995 Sep 1; 155(5):2670-8
Brandes SB, Buckman RF, Chelsky MJ, Hanno PM. External genitalia gunshot wounds: a ten-year experience with fifty-six cases. J Trauma 1995 Aug;39(2):266-71; discussion 271-2
Brandes WC see Braver HM
Brandon AH see Lim AJ
Brandt R see McLoughlin RF
Brandtzaeg P see Kett K
Branney SW, Wolfe RE, Moore EE, Albert NP, Heinig M, Mestek M, Eule J. Quantitative sensitivity of ultrasound in detecting free intraperitoneal fluid. J Trauma 1995 Aug; 39(2):375-80
Brant RF see Hull RD
Bras J see Marijianowski MM
Brasington A see Mames RN
Brattelbort SW see Ariyan S
Brauch H see Keller G
Braund W see Baxter RC
Brautbar N. Direct effects of nicotine on the brain: evidence for chemical addiction [editorial] Arch Environ Health 1995 Jul-Aug;50(4):263-6 (14 ref.)
Braver HM, Brandes WC, Kubiet MA, Limacher MC, Mills RM Jr, Block AJ. Effect of cardiac transplantation on Cheyne-Stokes respiration occurring during sleep. Am J Cardiol 1995 Sep 15;76(8):632-4
Bravo RR, Shulman LP, Phillips OP, Grevengood C, Martens PR. Transplacental needle passage in early amniocentesis and pregnancy loss. Obstet Gynecol 1995 Sep;86(3):437-40
Braxton CC see van der Poll T
Brazer SR see Lee JG
Brazzi L see Gattinoni L
Bready J see Pierce GF
Bredell W see Williamson C
Breeman WA see Hofland LJ
Breen T see Houde JP
Bregengård C see Moestrup SK
Breiman RF see Simonsen L
Breitenecker G see Kainz C
Breithardt G see Kottkamp H
Bremme K see Bokarewa MI
Bremner WF see Kanabrocki EL
Breniere SF, Bosseno MF, Telleria J, Carrasco R, Vargas F, Yaksic N, Noireau F. Field application of polymerase chain reaction diagnosis and strain typing of Trypanosoma cruzi in Bolivian triatomines. Am J Trop Med Hyg 1995 Aug;53(2):179-84
Brenn BR. Side effects with use of oral transmucosal fentanyl [letter] Pediatrics 1995 Sep;96(3 Pt 1):544
Brennan FR see Buzás EI
Brennand JE see Carbonne B
Brenneman FD, Boulanger BR, McLellan BA, Culhane JP, Redelmeier DA. Acute and long-term outcomes of extremely injured blunt trauma victims. J Trauma 1995 Aug;39(2):320-4
Brenneman FD see Boulanger BR
Brenner MK see Heslop HE
Brenner RM see Slayden OD
Brenot F see Hervé P
Brentnall TA. Microsatellite instability. Shifting concepts in tumorigenesis [comment] Am J Pathol 1995 Sep; 147(3):561-3 (21 ref.). Comment on: Am J Pathol 1995 Sep;147(3):593-600.
Brereton HM see Williams KA
Breslaw R see Martin LC
Breslin JA see Harpster LE
Bresnahan JF see Núñez BD
Bresnahan KA, Fowler J. Emergency medical care in Turkey: current status and future directions. Ann Emerg Med 1995 Sep;26(3):357-60
Breton-Gorius J see Debili N
Brett J see Schmidt AM
Brettler DB see Shopnick RI
Brevinge H, Berglund B, Bosaeus I, Tölli J, Nordgren S, Lundholm K. Exercise capacity in patients undergoing proctocolectomy and small bowel resection for Crohn's disease. Br J Surg 1995 Aug;82(8):1040-5
Brew R see Christmas SE
Brewer HB Jr see Ikewaki K
Brewer HB Jr see Kashyap VS
Brézillon S see Dupuit F
Brice A see Carero-Valenzuela R
Brickman AL see Lim AJ
Brien MJ see Brien P
Brien P, Brien MJ. Low back pain. Chiropractic manipulation is superior [letter] BMJ 1995 Aug 26; 311(7004):568
Brien W see Weingarten SR
Brienza N see Revelly JP
Brigatti L, Caprioli J. Correlation of visual field with scanning confocal laser optic disc measurements in glaucoma. Arch Ophthalmol 1995 Sep;113(9):1191-4
Brigden ML. When bleeding complicates oral anticoagulant therapy. How to anticipate, investigate, and treat. Postgrad Med 1995 Sep;98(3):153-4, 159-62, 164-5, passim (20 ref.)
Briles DE see Szalai AJ
Brimacombe J. Emergency cricothyrotomy [letter] J Trauma 1995 Aug;39(2):395
Brimacombe J, Clarke G. Rigid bronchoscope: a possible new option for percutaneous dilational tracheostomy [letter] Anesthesiology 1995 Sep;83(3):646-7
Brindle M, Watt I. Radiology in the United Kingdom: management under the changing National Health Service [see comments] AJR Am J Roentgenol 1995 Oct; 165(4):775-7. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):778-9.
Brindley DN see Gupta S
Bringhurst FR see Guo J
Bringuier PP, Piaton E, Berger N, Debruyne F, Perrin P, Schalken J, Devonec M. Bracken fern-induced bladder tumors in guinea pigs. A model for human neoplasia. Am J Pathol 1995 Sep;147(3):858-68
Brink C see Normandin L
Brink JA. Technical aspects of helical (spiral) CT. Radiol Clin North Am 1995 Sep;33(5):825-41 (26 ref.)
Brink JA see Teefey SA
Brink N see Howard M
Brink NS see Whitby D
Brink PA see Posen BM
Brink PR see van Heurn LW
Briones AF see Crellin JK
Briskin MJ see Sampaio SO
Brismar K see Hilding A
Brison R see Stiell I
Bristow LR. Posting the signs on the road to the 21st century. JAMA 1995 Sep 27;274(12):984-6
Bristow LR. Tobacco, history, and the AMA [letter] Lancet 1995 Sep 9;346(8976):705
Britt EJ see Schnader J
Britten-Jones R see Watson DI
Brittenham GM see McLaren CE
Brittingham A, Morrison CJ, McMaster WR, McGwire BS, Chang KP, Mosser DM. Role of the Leishmania surface protease gp63 in complement fixation, cell adhesion, and resistance to complement-mediated lysis. J Immunol 1995 Sep 15;155(6):3102-11
Brizzi L see Biagiotti R
Brochard L, Mancebo J, Wysocki M, Lofaso F, Conti G, Rauss A, Simonneau G, Benito S, Gasparetto A, Lemaire F, et al. Noninvasive ventilation for acute exacerbations of chronic obstructive pulmonary disease [see comments] N Engl J Med 1995 Sep 28;333(13):817-22. Comment in: N Engl J Med 1995 Sep 28;333(13):870-1.
Brochard L see Lofaso F
Brock BM see Borum SE
Brock DB see Glynn RJ
Brock GB see Lue TF
Brock JW 3rd see Tobias JD
Bröcker EB see Goebeler M
Brocklehurst P. A population-based, controlled study of the relation between HIV infection and cervical dysplasia [letter] Br J Obstet Gynaecol 1995 Jul;102(7):589-90
Brockmeier K see Gorenflo M
Brodsky MA, Hwang C, Hunter D, Chen PS, Smith D, Ariani M, Johnston WD, Allen BJ, Chun JG, Gold CR. Life-threatening alterations in heart rate after the use of adenosine in atrial flutter. Am Heart J 1995 Sep;130(3 Pt 1):564-71 (43 ref.)
Brody B see Fox E
Broecker BH see Barone JG
Broelsch CE see Rogiers X
Brolin RE see Bilenker M

Bromage PR. A case of reappearance of spinal anesthesia [letter] Anesth Analg 1995 Sep;81(3):658–9
Bronshtein M see **Blumenfeld Z**
Bronson W see **Singh A**
Bronstein AM see **Lempert T**
Brook CG see **Dattani MT**
Brook M see **Weiss H**
Brook RH see **Kerr EA**
Brookes CG see **Shroyer KR**
Brookes SJ see **Wattchow DA**
Brookins J see **Ohigashi T**
Brooks DJ see **Burn DJ**
Brooks DJ see **Jahanshahi M**
Brooks GG see **Lewis DF**
Brooks J see **Perlman EJ**
Brooks PM see **Lindroth Y**
Broome HE, Dargan CM, Krajewski S, Reed JC. Expression of Bcl-2, Bcl-x, and Bax after T cell activation and IL-2 withdrawal. J Immunol 1995 Sep 1;155(5):2311–7
Brophy MT see **Cappelleri JC**
Brosens JJ, de Souza NM, Barker FG. Uterine junctional zone: function and disease. Lancet 1995 Aug 26; 346(8974):558–60 (24 ref.)
Brossard M see **Brouqui P**
Broudy VC see **Kaushansky K**
Brouet JC see **Mariette X**
Brough WA see **Deans GT**
Broughton Pipkin F. The hypertensive disorders of pregnancy. BMJ 1995 Sep 2;311(7005):609–13 (35 ref.)
Broughton Pipkin F, Sharif J, Lal S. Angiotensin and asymmetric fetal growth [letter] Lancet 1995 Sep 23; 346(8978):844–5
Broun ER see **Blanke C**
Brouns M see **Adan RA**
Brouqui P, Dumler JS, Lienhard R, Brossard M, Raoult D. Human granulocytic ehrlichiosis in Europe [letter] Lancet 1995 Sep 16;346(8977):782–3
Brouwers P see **Sei S**
Brown A see **Welch RM**
Brown AL see **McAdam S**
Brown AS see **Roberts M**
Brown BM see **Pories WJ**
Brown CA, O'Connell JB. Myocarditis and idiopathic dilated cardiomyopathy. Am J Med 1995 Sep;99(3):309–14 (32 ref.)
Brown CD see **Farrar DJ**
Brown CM, Snowdon CF, Slee B, Sandle LN, Rees WD. Neural influences on human esophageal and salivary alkali secretion. Dig Dis Sci 1995 Aug;40(8):1642–50
Brown DR see **Kashyap VS**
Brown EM see **Varrault A**
Brown J see **Ashworth A**
Brown JC see **Wheeler MB**
Brown JJ see **Zhao B**
Brown JM see **Rowland RT**
Brown KA see **Westwood NB**
Brown KH see **Cohen RJ**
Brown KH see **Dewey KG**
Brown KH see **Zavaleta N**
Brown LE see **Fahrer AM**
Brown LK, Schultz JR, Gragg RA. HIV-infected adolescents with hemophilia: adaptation and coping. The Hemophilia Behavioral Intervention Evaluation Project. Pediatrics 1995 Sep;96(3 Pt 1):459–63
Brown MH, Semple JL, Neligan PC. Variables affecting symmetry of the nipple-areola complex. Plast Reconstr Surg 1995 Sep;96(4):846–51
Brown MJ. Are calcium antagonists safe? [letter] Lancet 1995 Sep 16;346(8977):768–9; discussion 770
Brown MM see **Markus HS**
Brown N see **Dinney CP**
(Brown P), Brown P. American martyrs to radiology. Frederick Henry Baetjer (1874–1933). 1936 [classical article] AJR Am J Roentgenol 1995 Oct;165(4):991–4
Brown P. American martyrs to radiology. Frederick Henry Baetjer (1874–1933). 1936 [classical article] AJR Am J Roentgenol 1995 Oct;165(4):991–4
Brown R see **Sampalis JS**
Brown RG see **Jahanshahi M**
Brown RO see **Clark CL**
Brown S see **Gould KL**
Brown TR. Anejaculation in quadriplegia [letter] Arch Phys Med Rehabil 1995 Sep;76(9):889
Brown TR see **Banerjee PP**
Browne RH. Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] JAMA 1995 Sep 20;274(11):873; discussion 874
Browne S see **Fiset P**
Brownell MD see **Harrison ML**
Broxmeyer HE see **Vadhan-Raj S**
Broxmeyer HE see **Youn BS**
Brú C see **Castells A**
Brubaker L. Suburethral sling release. Obstet Gynecol 1995 Oct;86(4 Pt 2):686–8
Brubaker RF see **Larsson LI**
Bruce AK, Jacobsen E, Dossing H, Kondrup J. Hypoglycaemia in spinal muscular atrophy. Lancet 1995 Sep 2;346(8975):609–10
Bruce J see **Hayward A**
Bruce RC see **Simon PA**
Bruck ME see **Nichols WC**
Brucker-Davis F, Skarulis MC, Grace MB, Benichou J, Hauser P, Wiggs E, Weintraub BD. Genetic and clinical features of 42 kindreds with resistance to thyroid hormone. The National Institutes of Health Prospective Study [see comments] Ann Intern Med 1995 Oct 15;123(8):572–83. Comment in: Ann Intern Med 1995 Oct 15;123(8):625–7.
Bruix J see **Castells A**
Brull SJ see **Atanassoff PG**
Brun-Buisson C, Doyon F, Carlet J, Dellamonica P, Gouin F, Lepoutre A, Mercier JC, Offenstadt G, Régnier B. Incidence, risk factors, and outcome of severe sepsis and septic shock in adults. A multicenter prospective study in intensive care units. French ICU Group for Severe Sepsis. JAMA 1995 Sep 27;274(12):968–74
Bruneau RJ see **Meng AM**
Brunel-Riveau B see **Ducroc R**
Brunetti A see **Fulham MJ**
Brunetti P see **Falorni A**
Bruneval P see **Chevalier B**
Brunko E see **Mavroudakis N**
Brunn J see **Kottkamp H**
Brunt JH see **Hegele RA**
Bruskewitz RC see **D'Alessandro AM**
Brussino L see **Bucca C**
Brutocao D see **Graf WD**
Bryan AJ see **Birdi I**
Bryan JP see **Hakre S**
Bryant J. On the value of case reports in medical research [letter] South Med J 1995 Sep;88(9):991–2
Bryg RJ. Cost-effectiveness and diagnosis of coronary artery disease [letter] Circulation 1995 Sep 15;92(6):1669–70
Bucana CD see **Dinney CP**
Bucca C, Rolla G, Brussino L, De Rose V, Bugiani M. Are asthma-like symptoms due to bronchial or extrathoracic airway dysfunction? [see comments] Lancet 1995 Sep 23; 346(8978):791–5. Comment in: Lancet 1995 Sep 23;346(8978):786–7.
Bucci E see **Matheson-Urbaitis B**
Buchanan GR see **Rogers ZR**
Buchanan R see **Beer TW**
Buchanan-Chell M see **Taylor GD**
Buche M see **Eacher PM**
Bucher HC, Ragland DR. Socioeconomic indicators and mortality from coronary heart disease and cancer: a 22-year follow-up of middle-aged men [see comments] Am J Public Health 1995 Sep;85(9):1231–6. Comment in: Am J Public Health 1995 Sep;85(9):1198–200.
Buchhave P see **Andolf E**
Buchman S see **LaRossa D**
Buchs A, Wu L, Morita H, Whitesell RR, Powers AC. Two regions of GLUT 2 glucose transporter protein are responsible for its distinctive affinity for glucose. Endocrinology 1995 Oct;136(10):4224–30
Buchwald M see **Joenje H**
Buck JR see **Ide T**
Buckberg GD. Update on current techniques of myocardial protection. Ann Thorac Surg 1995 Sep;60(3):805–14 (53 ref.)
Buckels JA see **Miki C**
Buckley CH see **Beer TW**
Buckley HR see **Nyirjesy P**
Buckley M see **Srivastava P**
Buckman RF see **Brandes SB**
Buckner C see **Blake PY**
Buckner CD see **Kalhs P**
Buckner J see **Findley L**
Buckner JH see **Sasso EH**
Budd GT see **Rice TW**
Budd JS see **Fox AD**
Budd K. Low back pain. Pain clinics have an important role [letter] BMJ 1995 Aug 26;311(7004):568
Budde T see **Heinrich J**
Budenholzer BR. Prostate-specific antigen testing to screen for prostate cancer. J Fam Pract 1995 Sep;41(3):270–8 (50 ref.)
Buechel FF see **Pappas MJ**
Buechner JS see **Langlois JA**
Buekens P see **Haelterman E**
Bueno H, Vidán MT, Almazán A, López-Sendón JL, Delcán JL. Influence of sex on the short-term outcome of elderly patients with a first acute myocardial infarction. Circulation 1995 Sep 1;92(5):1133–40
Buerke M, Pittroff W, Meyer J, Darius H. Aspirin therapy: optimized platelet inhibition with different loading and maintenance doses. Am Heart J 1995 Sep;130(3 Pt 1):465–72
Buescher ES see **Vadhan-Raj S**
Bugaresti J see **Downes L**
Bugiani M see **Bucca C**
Buhl R see **Meyer A**
Bühring HJ, Sures I, Jallal B, Weiss FU, Busch FW, Ludwig WD, Handgretinger R, Waller HD, Ullrich A. The receptor tyrosine kinase p185HER2 is expressed on a subset of B-lymphoid blasts from patients with acute lymphoblastic leukemia and chronic myelogenous leukemia. Blood 1995 Sep 1;86(5):1916–23
Buin F see **Ancona E**
Buitelaar JK see **Willemsen-Swinkels SH**
Buja LM see **Gould KL**
Bujanover Y see **Arber N**
Bulder ER see **Jansen PG**
Buller RE see **Connor JP**
Bullerdiek J see **Kazmierczak B**
Bullough DA, Magill MJ, Firestein GS, Mullane KM. Adenosine activates A2 receptors to inhibit neutrophil adhesion and injury to isolated cardiac myocytes. J Immunol 1995 Sep 1;155(5):2579–86
Bunce LA see **Sporn LA**
Bunegin L see **Albin MS**
Bunnell JB. Airway complications of jet ventilation in neonates [letter] Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):748–9
Bunt TJ see **Ballard JL**
Burant CJ see **Pruchno RA**
Burbach JP see **Adan RA**
Burchfiel CM, Laws A, Benfante R, Goldberg RJ, Hwang LJ, Chiu D, Rodriguez BL, Curb JD, Sharp DS. Combined effects of HDL cholesterol, triglyceride, and total cholesterol concentrations on 18-year risk of atherosclerotic disease. Circulation 1995 Sep 15; 92(6):1430–6
Burdick MD see **Lukacs NW**
Burger RA, Monk BJ, Van Nostrand KM, Greep N, Anton-Culver H, Manetta A. Single-visit program for cervical cancer prevention in a high-risk population. Obstet Gynecol 1995 Oct;86(4 Pt 1):491–8
Burgess A see **Vadhan-Raj S**
Burgess AP see **Lane RJ**
Burgess MJ, Pollard AE, Spitzer KW, Yang L. Effects of premature beats on repolarization of postextrasystolic beats. Circulation 1995 Oct 1;92(7):1969–80
Buring JE see **O'Connor NJ**
Burke AP see **Farb A**
Burke C see **DeMatteo RP**
Burke D, Earlam S, Fordy C, Allen-Mersh TG. Effect of aberrant hepatic arterial anatomy on tumour response to hepatic artery infusion of floxuridine for colorectal liver metastases. Br J Surg 1995 Aug;82(8):1098–100
Burke GW see **Ciancio G**
Burke PE see **O'Donovan DA**
Burke PE see **Watson RW**
Burke SW see **Rubery PT**
Burkhardt JH see **Sunshine JH**
Burkholder JK see **Rajagopalan LE**
Burkitt MJ see **Kadlubka MB**
Burling DN see **Cattermole HR**
Burmeister B see **Varani J**
Burmeister LF see **Jeng GT**
Burn DJ, Rinne JO, Quinn NP, Lees AJ, Marsden CD, Brooks DJ. Striatal opioid receptor binding in Parkinson's disease, striatonigral degeneration and Steele-Richardson-Olszewski syndrome, A [11C]diprenorphine PET study. Brain 1995 Aug;118 (Pt 4):951–8
Burn J see **Splitt MP**
Burnett PC see **Whiteman DC**
Burnier M see **Yersin B**
Burns DK see **Perlman JM**
Burnstine MA see **Elner VM**
Burstein AH see **Bartel DL**
Burstein SA see **Nash RA**
Burstein SA see **Paoletti F**
Burt M see **Wroński M**
Burt ME see **Weksler B**
Burton DW see **Knecht TP**
Burton NA see **Frazier OH**
Burton PR see **Adamson SJ**
Burwell LR see **Taylor AJ**
Bury T see **Corhay JL**
Busch FW see **Bühring HJ**
Busch MP see **Operskalski EA**
Busenbark K see **Beyer PL**
Bush K see **Russell RC**
Bush TJ see **Ellerbrock TV**
Bush-Joseph CA see **Leighton MM**
Busse R see **Lischke V**
Busse R see **Mülsch A**
Bustos C see **Aguillon JC**
Busuttil A see **Wess L**
Butcher EC see **Kraal G**
Butcher EC see **Sampaio SO**
Butcher GP see **O'Callaghan A**
Buth KJ see **Rao V**
Butler C. Clinical skills still provoke debate. Confidence in clinical skills is vital for GPs [letter] BMJ 1995 Sep 2; 311(7005):627–8
Butler CP see **Lowder CY**
Butler J. Shear stress platelet activation [letter] Lancet 1995 Sep 23;346(8978):841
Butler PC see **O'Brien TD**
Butler RN. Don't just cut Medicare; let's fix it [editorial] Geriatrics 1995 Sep;50(9):11–2
Butron B see **Zavaleta N**
Butruk L see **Patchett SE**
Butterfield JH see **Füreder W**
Butterfield JH see **Qu Z**
Butters N see **Dupont RM**
Butters N see **Monsch AU**
Buttner DW see **Fischer P**
Butturini A see **Gluckman E**
Butz MR see **Szabo M**
Buzás EI, Brennan FR, Mikecz K, Garzó M, Negroiu G, Holló K, Cs-Szabó G, Pintye E, Glant TT. A proteoglycan (aggrecan)-specific T cell hybridoma induces arthritis in BALB/c mice. J Immunol 1995 Sep 1;155(5):2679–87

Byers RH Jr see Davis SF
Byrd M see Sariego J
Byrne P see Higgins JR
Byrne SB. Getting real about capitation. Hosp Health Netw 1995 Sep 5;69(17):66
Byrne TA, Persinger RL, Young LS, Ziegler TR, Wilmore DW. A new treatment for patients with short-bowel syndrome. Growth hormone, glutamine, and a modified diet. Ann Surg 1995 Sep;222(3):243-54; discussion 254-5

C

Caballero RL see Mokulis JA
Cabrol D see Carbonne B
Cacciola JS see Rutherford MJ
Caddell C see Hill DJ
Cade JE see Macdiarmid JI
Cadrain G see Kabani A
Cadranel J, Gillet-Juvin K, Antoine M, Carnot F, Reynaud P, Parrot A, Carette MF, Mayaud C, Israël-Biet D. Site-directed bronchoalveolar lavage and transbronchial biopsy in HIV-infected patients with pneumonia. Am J Respir Crit Care Med 1995 Sep;152(3):1103-6
Cahalan TD see Boyden EM
Cahill RJ, Xia H, Kilgallen C, Beattie S, Hamilton H, O'Morain C. Effect of eradication of Helicobacter pylori infection on gastric epithelial cell proliferation. Dig Dis Sci 1995 Aug;40(8):1627-31
Cahn DA see Monsch AU
Caillat-Zucman S see Teinturier C
Cain TE see Nixon RG
Cainelli F see Vento S
Caird FI see McAlpine CH
Cairns BA see Hultman CS
Cairns CB see Henneman PL
Cairo MS, Christensen R, Sender LS, Ellis R, Rosenthal J, van de Ven C, Worcester C, Agosti JM. Results of a phase I/II trial of recombinant human granulocyte-macrophage colony-stimulating factor in very low birthweight neonates: significant induction of circulatory neutrophils, monocytes, platelets, and bone marrow neutrophils. Blood 1995 Oct 1;86(7):2509-15
Calabresi P, Pisani A, Mercuri NB, Bernardi G. On the mechanisms underlying hypoxia-induced membrane depolarization in striatal neurons. Brain 1995 Aug;118 (Pt 4):1027-38
Calafiore AM, Di Giammarco G, Teodori G, D'Annunzio E, Vitolla G, Fino C, Maddestra N. Radial artery and inferior epigastric artery in composite grafts: improved midterm angiographic results. Ann Thorac Surg 1995 Sep; 60(3):517-23; discussion 523-4
Calder AA see Carbonne B
Calder J, Ashby EC. Differences in mortality after fracture of hip. Doubt remains over anticoagulant prophylaxis for deep venous thrombosis [letter] BMJ 1995 Aug 26; 311(7004):571; discussion 572-3
Caldwell MB see Davis SF
Califf RM. Restenosis: the cost to society. Am Heart J 1995 Sep;130(3 Pt 2):680-4 (13 ref.)
Califf RM. Acute ischemic syndromes. Med Clin North Am 1995 Sep;79(5):999-1024 (99 ref.)
Caligiuri MP see Jeste DV
Calin A. The individual with ankylosing spondylitis: defining disease status and the impact of the illness. Br J Rheumatol 1995 Jul;34(7):663-72 (49 ref.)
Calin A see Koh WH
Calkins H see Bou-Holaigah I
Callaghan JJ, Pedersen DR, Olejniczak JP, Goetz DD, Johnston RC. Radiographic measurement of wear in 5 cohorts of patients observed for 5 to 22 years. Clin Orthop 1995 Aug;(317):14-8
Callaghan JJ see Mohler CG
Callaghan JJ see Xenos JS
Calle EE see Thun MJ
Callery M see Teefey SA
Callihan RL see Alt EU
Callow MJ, Verstuyft J, Tangirala R, Palinski W, Rubin EM. Atherogenesis in transgenic mice with human apolipoprotein B and lipoprotein (a). J Clin Invest 1995 Sep;96(3):1639-46
Calne RY see Avery CM
Calori G see Zerbi A
Calvano SE see van der Poll T
Calverley PM see Rees K
Calvopiña M see Bradley JE
Camargo CA Jr, Greig PD, Levy GA, Clavien PA. Acute pancreatitis following liver transplantation. J Am Coll Surg 1995 Sep;181(3):249-56
Camazine B, Antkowiak JG, Nava ME, Lipman BJ, Takita H. Herpes simplex viral pneumonia in the postthoracotomy patient. Chest 1995 Sep;108(3):876-9
Cambiaso P see Loche S
Cambre KM see Wallick MM
Cameron A. Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Br J Surg 1995 Aug;82(8):1144; discussion 1146-7
Cameron B see Montaner JS
Cameron DW see Sahai J
Cameron JL. Long-term survival following pancreaticoduodenectomy for adenocarcinoma of the head of the pancreas. Surg Clin North Am 1995 Oct;75(5):939-51 (18 ref.)
Camilleri M see Frank JW
Camitta BM see Gluckman E
Cammarata S see Tabaton M
Campanero MR see Sánchez-Mateos P
Campanero MR see Zapata JM
Campbell AP see Roskell DE
Campbell AR, Vittinghoff E, Morabito D, Paine M, Shagoury C, Praetz P, Grey D, McAninch JW, Schecter WP. Trauma centers in a managed care environment. J Trauma 1995 Aug;39(2):246-51; discussion 251-3
Campbell BJ see Dwarakanath AD
Campbell C see Hultman CS
Campbell CC see Layton M
Campbell DS, Morris PD, Silver RM. Eosinophilia-myalgia syndrome: a long-term follow-up study. South Med J 1995 Sep;88(9):953-8
Campbell IT, Watt T, Withers D, England R, Sukumar S, Keegan MA, Faragher B, Martin DF. Muscle thickness, measured with ultrasound, may be an indicator of lean tissue wasting in multiple organ failure in the presence of edema. Am J Clin Nutr 1995 Sep;62(3):533-9
Campbell M see Khan AL
Campbell MK see Torgerson DJ
Campbell RW see McLaughlin NB
Campbell RW see Thomas SH
Campbell T see Flaherty RF
Campbell-Taylor I. Dysphagia after stroke [letter] Neurology 1995 Sep;45(9):1786-8
Campbell-Thompson M see Tannahill CL
Camper SA see Radic MZ
Campkin NT see Hood JR
Campos SP, Olitsky S. Idiopathic intracranial hypertension after L-thyroxine therapy for acquired primary hypothyroidism. Clin Pediatr (Phila) 1995 Jun;34(6):334-7 (10 ref.)
Campos SP see Wang Y
Canahuati J see Cohen RJ
Canalis E see Rydziel S
Canalis RF see Schmidt DM
Cañas X, Fernández-López JA, Ardévol A, Adán C, Esteve M, Rafecas I, Remesar X, Alemany M. Rat insulin turnover in vivo. Endocrinology 1995 Sep;136(9):3871-6
Cancela M see Biestro AA
Candelore MR see Marko O
Canessa R see Lema G
Cannada LK, Herzenberg JE, Hughes PM, Belkoff S. Safety and image artifact of external fixators and magnetic resonance imaging. Clin Orthop 1995 Aug;(317):206-14
Cannarile L see Ayroldi E
Cannon J, Cullinan P, Newman Taylor A. Consequences of occupational asthma. BMJ 1995 Sep 2;311(7005):602-3
Cano D see Muñoz A
Cano W see Vrionis FD
Canto-Lara SB see Chable-Santos JB
Cantwell CJ see Abuhamad AZ
Cao A see Ristaldi MS
Cao J see Vescio RA
Cao L see Azhar S
Cao R see Schmidt AM
Capdevila A see Pujol J
Capelouto CC see Comiter CV
Capizzi RL see Douay L
Caporale R see Paoletti F
Cappa M see Loche S
Cappadoro M see Mannu F
Cappelleri JC, Fiore LD, Brophy MT, Deykin D, Lau J. Efficacy and safety of combined anticoagulant and antiplatelet therapy versus anticoagulant monotherapy after mechanical heart-valve replacement: a metaanalysis. Am Heart J 1995 Sep;130(3 Pt 1):547-52
Cappellini MD see Mannu F
Caprioli J see Brigatti L
Capron M see Desreumaux P
Capucci A, Biffi M, Boriani G, Ravelli F, Nollo G, Sabbatani P, Orsi C, Magnani B. Dynamic electrophysiological behavior of human atria during paroxysmal atrial fibrillation. Circulation 1995 Sep 1;92(5):1193-202
Caraco Y see Zylber-Katz E
Carbajal EV, Deedwania PC. Contemporary approaches in medical management of patients with stable coronary artery disease. Med Clin North Am 1995 Sep;79(5):1063-84 (118 ref.)
Carberry FJ see Kendig JW
Carbonari M see Narducci MG
Carbone A see De Vita S
Carbone LD, Palmieri GM, Graves SC, Smull K. Osteoporosis of pregnancy: long-term follow-up of patients and their offspring. Obstet Gynecol 1995 Oct;86(4 Pt 2):664-6
Carbonne B, Brennand JE, Maria B, Cabrol D, Calder AA. Effects of gemeprost and mifepristone on the mechanical properties of the cervix prior to first trimester termination of pregnancy. Br J Obstet Gynaecol 1995 Jul;102(7):553-8
Cardador MT, Hazan AR, Glantz SA. Tobacco industry smokers' rights publications: a content analysis. Am J Public Health 1995 Sep;85(9):1212-7
Cardoso AA see Sansilvestri P
Carero-Valenzuela R, Lindblad K, Payami H, Johnson W, Schalling M, Stenroos ES, Shattuc S, Nutt J, Brice A, Litt M. No evidence for association of familial Parkinson's disease with CAG repeat expansion. Neurology 1995 Sep; 45(9):1760-3
Carette MF see Cadranel J
Carey M. Diabetes guidelines, outcomes, and cost-effectiveness study: a protocol, prototype, and paradigm. J Am Diet Assoc 1995 Sep;95(9):976-8 (21 ref.)
Carey M see McGehee MM
Carey PD see Wakefield CH
Carey PJ see Radley AS
Carey TS, Garrett J, Jackman A, McLaughlin C, Fryer J, Smucker DR. The outcomes and costs of care for acute low back pain among patients seen by primary care practitioners, chiropractors, and orthopedic surgeons. The North Carolina Back Pain Project. N Engl J Med 1995 Oct 5;333(14):913-7
Cariati E see Biagiotti R
Carl A see Lovely TJ
Carl UM see Sminia P
Carlet J see Brun-Buisson C
Carley DW see Carlson DM
Carlson DJ. VO2max: the gold standard? [editorial] Chest 1995 Sep;108(3):602-3
Carlson DM, Onal E, Carley DW, Lopata M, Basner RC. Palatal muscle electromyogram activity in obstructive sleep apnea. Am J Respir Crit Care Med 1995 Sep;152(3):1022-7
Carlson GA. The report card. Progress report or final grade? Arch Gen Psychiatry 1995 Sep;52(9):724-6
Carlson J see Frankel S
Carlsson LM see Bjarnason R
Carlsson R, Lindberg G, Westin L, Israelsson B. Serum lipids four weeks after acute myocardial infarction are a valid basis for lipid lowering intervention in patients receiving thrombolysis. Br Heart J 1995 Jul;74(1):18-20
Carlström K see Grunewald C
Carnaby S see Cevallos A
Carnall D. Hospitals warn against stories between storeys [news] BMJ 1995 Aug 26;311(7004):528
Carnes RE see Haft JI
Carney RM, Saunders RD, Freedland KE, Stein P, Rich MW, Jaffe AS. Association of depression with reduced heart rate variability in coronary artery disease. Am J Cardiol 1995 Sep 15;76(8):562-4
Carnielli VP see Van Goudoever JB
Carnot F see Cadranel J
Caro F see Cuesta MJ
Carol J. Tobacco, history, and the AMA [letter] Lancet 1995 Sep 9;346(8976):704
Carotti A see Santoro G
Caroyer JM see Mavroudakis N
Carpenter JL. Cost analysis of objective structured clinical examinations. Acad Med 1995 Sep;70(9):828-33 (18 ref.)
Carpenter JP see Baum RA
Carpentier AF see Tixier DB
Carpentier JL see Foti M
Carr-Locke DL see Lichtenstein DR
Carrasco R see Breniere SF
Carrese JA, Rhodes LA. Western bioethics on the Navajo reservation. Benefit or harm? [see comments] JAMA 1995 Sep 13;274(10):826-9. Comment in: JAMA 1995 Sep 13;274(10):844-5.
Carrick TA, Bingham B, Eppler CM, Baumbach WR, Zysk JR. A rapid and sensitive binding assay for growth hormone releasing factor. Endocrinology 1995 Oct; 136(10):4701-4
Carrier G see Boulet L
Carroll FE see Bernard GR
Carroll JL, McColley SA, Marcus CL, Curtis S, Loughlin GM. Inability of clinical history to distinguish primary snoring from obstructive sleep apnea syndrome in children. Chest 1995 Sep;108(3):610-8
Carroll PR see Lue TF
Carson JL see Strom BL
Carter DC see de Beaux AC
Carter JH see Maricle RA
Carter JP see Chappell LT
Carter SS see de la Rosette JJ
Carter-Campbell S see Pickering LK
Cartier A see Malo JL
Cartron J see Bedu A
Cartwright S see Pearson SD
Caruso AC see Zarembski DG
Casale PN see Eltchaninoff H
Casali A see Zironi G
Casanova JL, Jouanguy E, Lamhamedi S, Blanche S, Fischer A. Immunological conditions of children with BCG disseminated infection [letter] Lancet 1995 Aug 26; 346(8974):581
Cascieri MA see Marko O
Cascio M see Grant GJ
Case K see Herwaldt BL
Caselitz J see Kazmierczak B
Caselli M, LaCorte R, DeCarlo L, Aleotti A, Trevisani L, Ruina M, Trotta F, Alvisi V. Histological findings in gastric mucosa in patients treated with non-steroidal anti-inflammatory drugs. J Clin Pathol 1995 Jun; 48(6):553-5
Casey B, Ballabio A. Connexin43 mutations in sporadic and familial defects of laterality [letter] N Engl J Med 1995 Oct 5;333(14):941; discussion 941-2
Casini-Raggi V, Monsacchi L, Vosbeck K, Nast CC, Pizarro TT, Cominelli F. Anti-inflammatory effects of CGP 47969A, a novel inhibitor of proinflammatory cytokine synthesis, in rabbit immune colitis. Gastroenterology 1995 Sep;109(3):812-8
Cason J, Kaye JN, Best JM, Raju KS. Cancer associated

human papillomaviruses: perinatal transmission and persistence [letter] Br J Obstet Gynaecol 1995 Jul; 102(7):583
Casorati G see **Giovarelli M**
Casper J see **Link H**
Caspi RR see **Mastorakos G**
Cassani G see **Ferrari R**
Casscells SW see **Gould KL**
Cassel CK see **Barnard D**
Casselbrant ML see **González Valdepeña H**
Casslén B, Nordengren J, Gustavsson B, Nilbert M, Lund LR. Progesterone stimulates degradation of urokinase plasminogen activator (u-PA) in endometrial stromal cells by increasing its inhibitor and surface expression of the u-PA receptor. J Clin Endocrinol Metab 1995 Sep; 80(9):2776–84
Casslén B see **Andolf E**
Castagna A, Le Grazie C, Accordini A, Giulidori P, Cavalli G, Bottiglieri T, Lazzarin A. Cerebrospinal fluid S-adenosylmethionine (SAMe) and glutathione concentrations in HIV infection: effect of parenteral treatment with SAMe. Neurology 1995 Sep;45(9):1678–83
Castaigne A see **Dubois-Randé JL**
Castaing D see **Azoulay D**
Castanet J, Lacour JP, Taillan B, Perrin C, Bernard P, Dubois D, Vinti H, Ortonne JP. Vesiculobullous eruption associated with chronic lymphocytic leukemia: report of two cases [letter] Arch Dermatol 1995 Sep;131(9):1092–3
Castedo M see **Macho A**
Castellanos A, Moleiro F, Saoudi N, Interian A Jr, Myerburg RJ. Dynamics of, and alternating Wenckebach periods during, 4:1 and 6:1 atrioventricular block. Am J Cardiol 1995 Sep 1;76(7):523–5
Castello-Cortes A see **Timberlake CM**
Castells A, Bruix J, Brú C, Ayuso C, Roca M, Boix L, Vilana R, Rodés J. Treatment of hepatocellular carcinoma with tamoxifen: a double-blind placebo-controlled trial in 120 patients. Gastroenterology 1995 Sep;109(3):917–22
Castiello U see **Bennett KM**
Castillo L see **Altschuld RA**
Castranova V see **Vallyathan V**
Castrén E see **Castrén M**
Castrén JP, Kuopio T, Nurmi MJ, Collan YU. Nuclear morphometry in differential diagnosis of renal oncocytoma and renal cell carcinoma. J Urol 1995 Oct;154(4):1302–6
Castrén M, Patchev VK, Almeida OF, Holsboer F, Trapp T, Castrén E. Regulation of rat mineralocorticoid receptor expression in neurons by progesterone. Endocrinology 1995 Sep;136(9):3800–6
Castrillo JL see **Soto JL**
Casucci G see **Falorni A**
Casula S see **Ristaldi MS**
Cates H see **Bankston AB**
Cates W Jr, Grimes DA, Hogue LL. Justice Blackmun and legal abortion—a besieged legacy to women's reproductive health. Am J Public Health 1995 Sep;85(9):1204–6
Cattermole HR, Burling DN, Hunt TM. Urethral catheterization causing incarceration of a previously reducible inguinal hernia. Br J Surg 1995 Jul;82(7):897
Caudill ST, Johnson MS, Rich EC. The need for curricula in evidence-based medicine [letter] Acad Med 1995 Sep; 70(9):746–7
Caushaj PF see **McDermott JP**
Cavadas PC, Baena-Montilla P, Bonanad E. Carving of costocartilage for ear frame reconstruction [letter] Plast Reconstr Surg 1995 Sep;96(4):989–90
Cavaliere R see **Botti C**
Cavalli G see **Castagna A**
Cavalli G see **Zironi G**
Cavallo F see **Giovarelli M**
Cave M see **Gupta JK**
Cave MD see **Nolan CM**
Cavoretto D see **Montorsi P**
Cawley NX see **Friedman TC**
Cawthorne MA see **Young PW**
Caya JG, Robinson TM. Accuracy and reliability of frozen section diagnosis [letter] Am J Clin Pathol 1995 Sep; 104(3):358–60
Cayton H. Celebrity illness [letter] Lancet 1995 Sep 9; 346(8976):705
Cederholm-Williams S see **Parish S**
Cefalu CA. Improper dietary cholesterol restriction in the elderly [letter] Am Fam Physician 1995 Sep 15;52(4):1105
Celeste AJ see **Song JJ**
Cell FS, Silver K, Walston J, Knowler WC, Bogardus C, Shuldiner AR. Lack of IRS-1 codon 513 and 972 polymorphism in Pima Indians. J Clin Endocrinol Metab 1995 Sep;80(9):2827–9
Celli BR. Pulmonary rehabilitation in patients with COPD. Am J Respir Crit Care Med 1995 Sep;152(3):861–4 (32 ref.)
Celoria G see **Falco E**
Center DM see **Laberge S**
Centrella M see **McCarthy TL**
Cerasi E see **Gadot M**
Cercek B see **Zahger D**
Cerf-Bensussan N see **Peyrat MA**
Cernadas M see **Giannina G**
Cerne F. Big deal. Can United HealthCare make a silk purse out of a sow's ear? Hosp Health Netw 1995 Sep 5; 69(17):41–2, 44
Cerne F. Learning to survive. Continuing education is helping health care managers thrive in today's managed care-driven environment. Hosp Health Netw 1995 Sep 5; 69(17):47–8, 50
Cerrina J see **Hervé P**
Cerveri I, Zoia MC, Fanfulla F, Spagnolatti L, Berrayah L, Grassi M, Tinelli C. Reference values of arterial oxygen tension in the middle-aged and elderly. Am J Respir Crit Care Med 1995 Sep;152(3):934–41
Cervoni JP see **Peyrat MA**
Cesarman E, Moore PS, Rao PH, Inghirami G, Knowles DM, Chang Y. In vitro establishment and characterization of two acquired immunodeficiency syndrome-related lymphoma cell lines (BC-1 and BC-2) containing Kaposi's sarcoma-associated herpesvirus-like (KSHV) DNA sequences. Blood 1995 Oct 1;86(7):2708–14
Cesarman E see **Nador RG**
Cespedes RD, Peretsman SJ, Blatt SP. The significance of hematuria in patients infected with the human immunodeficiency virus. J Urol 1995 Oct;154(4):1455–6
Cesta TG see **Tahan HA**
Cevallos A, Carnaby S, James M, Farthing JG. Small intestinal injury in a neonatal rat model of giardiasis is strain dependent. Gastroenterology 1995 Sep;109(3):766–73
Chable-Santos JB, Van Wynsberghe NR, Canto-Lara SB, Andrade-Narvaez FJ. Isolation of Leishmania (L.) mexicana from wild rodents and their possible role in the transmission of localized cutaneous leishmaniasis in the state of Campeche, Mexico. Am J Trop Med Hyg 1995 Aug; 53(2):141–5
Chabriat H see **Biousse V**
Chacko RA. AHA Medical/Scientific Statement: 1994 revisions to classification of functional capacity and objective assessment of patients with diseases of the heart [letter] Circulation 1995 Oct 1;92(7):2003–5
Chacko RC see **Kotrla KJ**
Chad Z see **Pacaud D**
Chadee DD see **Rosenbaum J**
Chaet MS see **Rodeberg DA**
Chaganti RS see **Offit K**
Chagla LS, McCulloch PG. Evidence-based medicine [letter] Lancet 1995 Sep 23;346(8978):839–40
Chaisson RE see **Chaulk CP**
Chalfin S, Memmen JE. Corneal endothelial toxic effect secondary to fluorouracil needle bleb revision [letter] Arch Ophthalmol 1995 Sep;113(9):1093–4
Challapalli S see **Umpierrez GE**
Chalmers DM see **Hardo PG**
Chalmers DT see **Lovenberg TW**
Chamberlain J see **Berridge DC**
Chamberlain MC, Kormanik P, Howell SB, Kim S. Pharmacokinetics of intralumbar DTC-101 for the treatment of leptomeningeal metastases. Arch Neurol 1995 Sep;52(9):912–7
Chambers LA. Evaluation of a filter-syringe set for preparation of packed cell aliquots for neonatal transfusion. Am J Clin Pathol 1995 Sep;104(3):253–7
Chambless LE see **Ma J**
Chameides L see **Zaritsky A**
Chamontin B see **Aupetit-Faisant B**
Chamot E, Laborde DJ, Rice JC. Do HIV testing and counseling increase risk behavior? [letter] Am J Public Health 1995 Sep;85(9):1297–8
Champion MP, Robinson RO. Screening for optic gliomas in neurofibromatosis type 1: the role of neuroimaging [letter] J Pediatr 1995 Sep;127(3):507–8
Champlin RE see **Gluckman E**
Champlin RE see **Seong DC**
Chan AK, Duh QY, Katz MH, Siperstein AE, Clark OH. Clinical manifestations of primary hyperparathyroidism before and after parathyroidectomy. A case-control study. Ann Surg 1995 Sep;222(3):402–12; discussion 412–4
Chan CC see **Mastorakos G**
Chan CH, Blazar BR, Eide CR, Kreitman RJ, Vallera DA. A murine cytokine fusion toxin specifically targeting the murine granulocyte-macrophage colony-stimulating factor (GM-CSF) receptor on normal committed bone marrow progenitor cells and GM-CSF-dependent tumor cells. Blood 1995 Oct 1;86(7):2732–40
Chan H see **Higuchi M**
Chan J see **Mathi SK**
Chan KK see **Kehoe S**
Chan PD, Findlay JM, Vollrath B, Cook DA, Grace M, Chen MH, Ashforth RA. Pharmacological and morphological effects of in vitro transluminal balloon angioplasty on normal and vasospastic canine basilar arteries. J Neurosurg 1995 Sep;83(3):522–30
Chan SK, Kannam JP, Douglas PS, Manning WJ. Multiplane transesophageal echocardiographic assessment of left atrial appendage anatomy and function. Am J Cardiol 1995 Sep 1;76(7):528–30
Chan TC, Williams SR, Clark RF. Formic acid skin burns resulting in systemic toxicity. Ann Emerg Med 1995 Sep; 26(3):383–6
Chan WC see **Sunshine JH**
Chan WC see **Wickert RS**
Chan-Yeung M see **Quirce S**
Chance B see **Gopinath SP**
Chandler AB see **Stary HC**
Chandraratna PA see **Hutchinson SJ**
Chandrasekher YA, Van Dessel HJ, Fauser BC, Giudice LC. Estrogen- but not androgen-dominant human ovarian follicular fluid contains an insulin-like growth factor binding protein-4 protease. J Clin Endocrinol Metab 1995 Sep;80(9):2734–9
Chang AC see **Taylor FB Jr**
Chang C see **D'Andrea A**
Chang CM, Limaani A, Baker WH, Dobson ME, Kalinich JF, Jackson W, Patchen ML. Bone marrow and splenic granulocyte-macrophage colony-stimulating factor and transforming growth factor-beta mRNA levels in irradiated mice. Blood 1995 Sep 15;86(6):2130–6
Chang CY see **Cheng HC**
Chang D see **Pierce GF**
Chang HC, Zimmerman LH, Beck JM. Impact of chart reminders on smoking cessation practices of pulmonary physicians. Am J Respir Crit Care Med 1995 Sep; 152(3):984–7
Chang HS, Kirino T. Quantification of operative benefit for unruptured cerebral aneurysms: a theoretical approach. J Neurosurg 1995 Sep;83(3):413–20
Chang J see **Yamamoto H**
Chang JT, Moran MB, Cugell DW, Webster JR Jr. COPD in the elderly. A reversible cause of functional impairment. Chest 1995 Sep;108(3):736–40
Chang KP see **Brittingham A**
Chang MS see **Chen CH**
Chang MS see **Lin SL**
Chang PJ see **Griebling TL**
Chang Y see **Cesarman E**
Changalucha J see **Grosskurth H**
Chanock SJ see **Faust LR**
Chantelau E, Sambraus HW. Hydrostatic toe-pressure measurement for assessment of limb ischaemia [letter] Lancet 1995 Sep 23;346(8978):854
Chao DC, Hassenpflug M, Sharma OP. Multiple lung masses, pneumothorax, and psychiatric symptoms in a 29-year-old African-American woman. Chest 1995 Sep;108(3):871–3
Chapelier AR see **Normandin L**
Chaplin T, Bernard O, Beverloo HB, Saha V, Hagemeijer A, Berger R, Young BD. The t(10;11) translocation in acute myeloid leukemia (M5) consistently fuses the leucine zipper motif of AF10 onto the HRX gene. Blood 1995 Sep 15; 86(6):2073–6
Chapman GE see **Kumpel BM**
Chapman JM. Luring the vocationally trained back. Register of non-principals could help [letter] BMJ 1995 Sep 2; 311(7005):631–2
Chapman JR see **Swiontkowski MF**
Chapman MA, Abercrombie J, Livermore DM, Williams NS. Antibacterial activity of bowel-cleansing agents: implications of antibacteroides activity of senna. Br J Surg 1995 Aug;82(8):1053
Chapman RA see **Gautam SC**
Chapman S. Teenage smoking [letter] Lancet 1995 Sep 23; 346(8978):846
Chapman TW. Language barriers in medicine [letter] JAMA 1995 Sep 6;274(9):683–4
Chapon F see **de la Sayette V**
Chappell LT, Miranda R, Rubin M, Carter JP, Trowbridge J. Chelation therapy [letter] Circulation 1995 Sep 1; 92(5):1350–2
Charatan FB. New York doctor guilty of murder in abortion death [news] BMJ 1995 Aug 19;311(7003):468
Chard T see **Abbas A**
Chard T see **Crawford RA**
Chargelegue D, Stanley CM, O'Toole CM, Colvin BT, Steward MW. The absence of loss of antibodies of high affinity to human immunodeficiency virus (HIV) is associated with disease progression in HIV-1-infected patients [letter] J Infect Dis 1995 Sep;172(3):897–8
Charlett A see **Hayward A**
Charnsangavej C see **Leach SD**
Charon R, Fox RC. Critiques and remedies: medical students call for change in ethics teaching. JAMA 1995 Sep 6; 274(9):767, 771
Charon R, Williams P. Introduction: the humanities and medical education [see comments] Acad Med 1995 Sep; 70(9):758–60. Comment in: Acad Med 1995 Sep;70(9):755–6.
Charon R see **Hunter KM**
Chartoff A see **Rapaport R**
Chastang C see **Wolff M**
Chatte G, Panteix G, Perrin-Fayolle M, Pacheco Y. Aerosolized interferon gamma for Mycobacterium avium-complex lung disease. Am J Respir Crit Care Med 1995 Sep;152(3):1094–6
Chaturvedi N, Fuller JH. Glycosylated hemoglobin and the risk of microalbuminuria in insulin-dependent diabetes mellitus. EURODIAB IDDM Complications Study Group [letter] N Engl J Med 1995 Oct 5;333(14):940–1
Chau KY, Yuen ST, Wong MP. Seasonal variation in the necropsy incidence of pulmonary thromboembolism in Hong Kong. J Clin Pathol 1995 Jun;48(6):578–9
Chaudhary RC see **Tyagi BK**
Chaulk CP, Moore-Rice K, Rizzo R, Chaisson RE. Eleven years of community-based directly observed therapy for tuberculosis. JAMA 1995 Sep 27;274(12):945–51
Cheam EW, Lockwood GG. The use of a portable refractometer to measure desflurane. Anaesthesia 1995 Jul; 50(7):607–10
Cheasty T see **Parry SM**
Check JH, Dietterich C, Lurie D. The effect of consecutive cycles of clomiphene citrate therapy on endometrial thickness and echo pattern. Obstet Gynecol 1995 Sep; 86(3):341–5

Chella B see Montorsi M
Chelsky MJ see Brandes SB
Chen BP see Fraser CC
Chen C, Clarkson RW, Xie Y, Hume DA, Waters MJ. Growth hormone and colony-stimulating factor 1 share multiple response elements in the c-fos promoter. Endocrinology 1995 Oct;136(10):4505-16
Chen CH, Tsai ST, Chuang JH, Chang MS, Wang SP, Chou P. Population-based study of insulin, C-peptide, and blood pressure in Chinese with normal glucose tolerance. Am J Cardiol 1995 Sep 15;76(8):585-8
Chen CY see Lin SL
Chen FA, Williams SS, Fanslow WC, Bankert RB. Human antibody response in human peripheral blood leukocyte/severe combined immunodeficient chimeric model is dependent on B and T cell costimulation via CD40/CD40 ligand. J Immunol 1995 Sep 15; 155(6):2833-40
Chen HC see Persad CC
Chen IM see Leith CP
Chen JR, Tsao MS, Duguid WP. Hepatocytic differentiation of cultured rat pancreatic ductal epithelial cells after in vivo implantation. Am J Pathol 1995 Sep;147(3):707-17
Chen JX see Schmidt AM
Chen K see Essex DW
Chen M see Xu J
Chen MH see Chan PD
Chen PC, Mead EH, Pinto JG, Colwell CW Jr. Polyethylene wear debris in modular acetabular prostheses. Clin Orthop 1995 Aug;(317):44-56
Chen PS see Brodsky MA
Chen R, Macdonald DR, Ramsay DA. Primary diffuse leptomeningeal oligodendroglioma. Case report. J Neurosurg 1995 Oct;83(4):724-8
Chen RJ see Tu YK
Chen X see Boden G
Chen X see Kottkamp H
Chen YP, O'Toole TE, Leong L, Liu BQ, Diaz-Gonzalez F, Ginsberg MH. Beta 3 integrin-mediated fibrin clot retraction by nucleated cells: differing behavior of alpha IIb beta 3 and alpha v beta 3. Blood 1995 Oct 1; 86(7):2606-15
Cheng CP see Little WC
Cheng HC, Tsai SH, Chiang JH, Chang CY. Hyalinized liver hemangioma mimicking malignant tumor at MR imaging [letter] AJR Am J Roentgenol 1995 Oct;165(4):1016-7
Cheng HC, Tseng HS, Chiang JH, Chang CY. Wedge-shaped peritumoral increased signal intensity on T2-weighted images [letter] AJR Am J Roentgenol 1995 Oct; 165(4):1017-8
Cheng JY, Shen LF, Meng CL, Lee WH, Lin JC. Detection of human papillomavirus DNA in colorectal carcinomas by polymerase chain reaction. Gut 1995 Jul;37(1):87-90
Cheng SL see Rifas L
Cheng TO. Increased dispersion of refractoriness in the absence of QT prolongation in patients with mitral valve prolapse and ventricular arrhythmias [letter] Br Heart J 1995 Jul;74(1):96
Chenu P see Encher PM
Chenzbraun A see Botas J
Chérel M, Sorel M, Lebeau B, Dubois S, Moreau JF, Bataille R, Minvielle S, Jacques Y. Molecular cloning of two isoforms of a receptor for the human hematopoietic cytokine interleukin-11. Blood 1995 Oct 1;86(7):2534-40
Cherin P see Coutellier A
Cherington V see Vrionis FD
Cherny WB see Levy DI
Chesa L see Narducci MG
Chetrit A see Modan B
Chetty U see Dixon JM
Cheung NW, Boyages SC. Somatostatin-14 and its analog octreotide exert a cytostatic effect on GH3 rat pituitary tumor cell proliferation via a transient G0/G1 cell cycle block. Endocrinology 1995 Oct;136(10):4174-81
Cheuvart B see Hohnloser SH
Chevalier B, Heudes D, Heymes C, Basset A, Dakhli T, Bansard Y, Jouquey S, Hamon G, Bruneval P, Swynghedauw B, et al. Trandolapril decreases prevalence of ventricular ectopic activity in middle-aged SHR. Circulation 1995 Oct 1;92(7):1947-53
Cheville JC see Terrell RB
Chew FS see Fan CM
Chia P see Versi E
Chiang BN see Lin SL
Chiang HT see Lin SL
Chiang JH see Cheng HC
Chiang SC see Lee ST
Chiaramondia M see Martinoli C
Chiari S see Peccatori F
Chiariello M see Isidoli C
Chiba J see Maloney WJ
Chiba K see Ishizaki T
Chiba K see Yasuda S
Chicoine BA. Down syndrome and longevity [letter] Am Fam Physician 1995 Sep 1;52(3):775
Chicoine MR, Silbergeld DL. Invading C6 glioma cells maintaining tumorigenicity. J Neurosurg 1995 Oct; 83(4):665-71
Chidiac C see Salmon-Ceron D
Chien KR see Knowlton KU
Chien YH see Kaliyaperumal A
Chihara K see Takahashi T
Chikamori T, Hirakawa K, Seo H, Takata J, Yabe T, Sugimoto K, Doi Y. Diagnostic significance of exercise-induced ST-segment depression in the lateral limb leads in patients with suspected coronary artery disease. Am J Cardiol 1995 Sep 1;76(7):513-6
Chikaraishi DM see Szabo M
Childs GV see Kuryshev YA
Chilton FH see Fonteh AN
Chilton LA. Prevention and management of hypernatremic dehydration in breast-fed infants. West J Med 1995 Jul; 163(1):74-6
Chin MM see Jacobson TA
Chin NK, Lim TK. A woman with bronchorrhea, diffuse lung infiltrates, and tender skin nodules. Chest 1995 Sep; 108(3):868-70
Chinkes DL see Sakurai Y
Chinprasertsak S see Pramoonjago P
Chintagumpala M see Murray JC
Chintagumpala MM, Kennedy LL, Steuber CP. Treatment of essential thrombocythemia with anagrelide. J Pediatr 1995 Sep;127(3):495-8 (15 ref.)
Chinushi M see Aizawa Y
Chiou CY, Williams GH, Kifor I. Study of the rat adrenal renin-angiotensin system at a cellular level. J Clin Invest 1995 Sep;96(3):1375-81
Chisari FV see Rehermann B
Chisholm JW. General practice's last stand [letter] BMJ 1995 Aug 19;311(7003):513-4
Chissell S, Fox R. Oophorectomy at the same time as hysterectomy [letter] Br J Obstet Gynaecol 1995 Jul; 102(7):583
Chitayat D, Ohel G, Marion R, Einarson TR. Spectrophotometry of amniotic fluid: a simple and rapid method for distinguishing between gestational sacs in second-trimester amniocentesis of twin pregnancies. Obstet Gynecol 1995 Oct;86(4 Pt 1):569-71
Chittajallu RS see el-Omar EM
Chittum ME see Luttrull JK
Chitwood WR Jr, Wixon CL, Norton TO, Lust RM. Complex valve operations: antegrade versus retrograde cardioplegia? Ann Thorac Surg 1995 Sep;60(3):815-8
Chiu D see Burchfiel CM
Chiu V see Harada N
Chiu WT. The motorcycle helmet law in Taiwan [letter] JAMA 1995 Sep 27;274(12):941-2
Chmiel JS see Beart RW
Cho H see Xu X
Cho KJ see Shim D
Choe E see Love R
Choi MY, Lee JW, Jang KJ. Distinction between benign and malignant causes of cervical, axillary, and inguinal lymphadenopathy: value of Doppler spectral waveform analysis. AJR Am J Roentgenol 1995 Oct;165(4):981-4
Chong AS see Edwards BS
Choo PW, Donahue JG, Manson JE, Platt R. The epidemiology of varicella and its complications. J Infect Dis 1995 Sep;172(3):706-12
Chooback L see Resnik KS
Chopra S see Gumber SC
Chorba TL see Hurwitz ES
Chou CS see Borvak J
Chou P see Chen CH
Chouker A see Thiel M
Chovan JD see Dorsey JH
Chow E see Farrar DJ
Chow GH, Meals RA. Elbow osteoarthritis and a massive forearm cyst. A case report. Clin Orthop 1995 Sep; (318):152-5
Chow LW. Atrophy of hand muscles associated with gastric cancer: coincidence or paraneoplastic manifestation? South Med J 1995 Sep;88(9):961-3
Chowdrey HS see Ueta Y
Chrischilles EA see Glynn RJ
Christ GJ see Zhao W
Christakis NA. The similarity and frequency of proposals to reform US medical education. Constant concerns. JAMA 1995 Sep 6;274(9):706-11
Christakos S see Matkovits T
Christeff N, Winter C, Gharakhanian S, Thobie N, Wirbel E, Costagliola D, Nunez EA, Rozenbaum W. Differences in androgens of HIV positive patients with and without Kaposi sarcoma. J Clin Pathol 1995 Jun;48(6):513-8
Christen WG see Glynn RJ
Christensen E, Gluud C. Glucocorticoids are ineffective in alcoholic hepatitis: a meta-analysis adjusting for confounding variables. Gut 1995 Jul;37(1):113-8
Christensen EI see Moestrup SK
Christensen R see Cairo MS
Christensen R see Kurz A
Christensen RC. Paroxetine-induced psychotic mania [letter] Am J Psychiatry 1995 Sep;152(9):1399-400
Christensen RD see Li Y
Christenson RH see Sprung J
Christian TP see Mudzinski SP
Christiansen J, Hansen CR, Rasmussen O. Bilateral gluteus maximus transposition for anal incontinence. Br J Surg 1995 Jul;82(7):903-5
Christie MR see Payton MA
Christmas SE, Brew R, Thornton SM, Deniz G, Flanagan BF. Extensive TCR junctional diversity of V gamma 9/V delta 2 clones from human female reproductive tissues. J Immunol 1995 Sep 1;155(5):2453-8
Christoforov B see Dhôte R
Christoph G see Fabry ME
Christou CP see Haft JI
Christy C, Pichichero ME, Reed GF, Decker MD, Anderson EL, Rennels MB, Englund JA, Edwards KM, Steinhoff MC. Effect of gender, race, and parental education on immunogenicity and reported reactogenicity of acellular and whole-cell pertussis vaccines. Pediatrics 1995 Sep;96(3 Pt 2):584-7
Christy C see Pichichero ME
Chrousos GP see Karalis K
Chrousos GP see Mastorakos G
Chrousos GP see Pacak K
Chrousos GP see Stratakis CA
Chu CS, McManus AT, Matylevich NP, Mason AD Jr, Pruitt BA Jr. Enhanced survival of autoepidermal-allodermal composite grafts in allosensitized animals by use of silver-nylon dressings and direct current. J Trauma 1995 Aug;39(2):273-7; discussion 277-8
Chu ML see Klein G
Chua S, Arulkumaran S, Yap C, Selamat N, Ratnam SS. Premature rupture of membranes in nulliparas at term with unfavorable cervices: a double-blind randomized trial of prostaglandin and placebo. Obstet Gynecol 1995 Oct;86(4 Pt 1):550-4
Chuang JH see Chen CH
Chujo M see Minamino T
Chuluyan HE, Osborn L, Lobb R, Issekutz AC. Domains 1 and 4 of vascular cell adhesion molecule-1 (CD106) both support very late activation antigen-4 (CD49d/CD29)-dependent monocyte transendothelial migration. J Immunol 1995 Sep 15;155(6):3135-4
Chun HM, Sung RJ. Supraventricular tachyarrhythmias. Pharmacologic versus nonpharmacologic approaches. Med Clin North Am 1995 Sep;79(5):1121-34 (88 ref.)
Chun JG see Brodsky MA
Chung SC. Acute acalculous cholecystitis. A reminder that this condition may appear in a primary care practice. Postgrad Med 1995 Sep;98(3):199-200, 203-4 (10 ref.)
Chuntharapai A, Kim KJ. Regulation of the expression of IL-8 receptor A/B by IL-8: possible functions of each receptor. J Immunol 1995 Sep 1;155(5):2587-94
Church DL see Kabani A
Churchill DR see Pym AS
Chuter TA see Yusuf SW
Chyka PA. Multiple-dose activated charcoal and enhancement of systemic drug clearance: summary of studies in animals and human volunteers. J Toxicol Clin Toxicol 1995;33(5):399-405 (28 ref.)
Chylack LT see Leske MC
Ciancisra J, Laskus T. Development of transient autoimmune hepatitis during interferon treatment of chronic hepatitis B. Dig Dis Sci 1995 Aug;40(8):1842-4
Ciancio G, Burke GW, Nery J, Huson H, Coker D, Miller J. Positional obstructive uropathy secondary to ureteroneocystostomy herniation in a renal transplant recipient. J Urol 1995 Oct;154(4):1471-2
Ciclitira PJ see Kontakou M
Cidon M see De Kuang Y
Ciftci A see Toppare MF
Cimino PC see Reid WM
Cinalli G, Renier D, Sebag G, Sainte-Rose C, Arnaud E, Pierre-Kahn A. Chronic tonsillar herniation in Crouzon's and Apert's syndromes: the role of premature synostosis of the lambdoid suture. J Neurosurg 1995 Oct;83(4):575-82
Cinalli G, Sainte-Rose C, Lellouch-Tubiana A, Sebag G, Renier D, Pierre-Kahn A. Hydrocephalus associated with intramedullary low-grade glioma. Illustrative cases and review of the literature. J Neurosurg 1995 Sep;83(3):480-5 (58 ref.)
Cintron JR see Thurer RJ
Cioffi WG see Offner PJ
Ciottone G see Aghababian RV
Cipolla GD see Waksman R
Ciraru-Vigneron N see Ravina JH
Cirenza E see Mudzinski SP
Cisek J see Schultz M
Cistulli PA, Sullivan CE. Sleep apnea in Marfan's syndrome. Increased upper airway collapsibility during sleep. Chest 1995 Sep;108(3):631-5
Civitello LA see Glass P
Cizza G see Pacak K
Claflin L see Penner SJ
Clancy CM see Franks P
Clapp DW, Freie B, Lee WH, Zhang YY. Molecular evidence that in situ-transduced fetal liver hematopoietic stem/progenitor cells give rise to medullary hematopoiesis in adult rats. Blood 1995 Sep 15;86(6):2113-22
Clark BA see Mulkerrin E
Clark C see Blanke C
Clark CL, Sacks GS, Dickerson RN, Kudsk KA, Brown RO. Treatment of hypophosphatemia in patients receiving specialized nutrition support using a graduated dosing scheme: results from a prospective clinical trial. Crit Care Med 1995 Sep;23(9):1504-11
Clark HM see Wellmann A
Clark JR, Smith LJ, Kendall BE, Tasker RC, Wilkinson KA. Unexpected brainstem compression following routine surgery in a child with oto-palato-digital syndrome. Anaesthesia 1995 Jul;50(7):641-3
Clark MM, Album MM, Lloyd RW. Medical care of the dental patient. Am Fam Physician 1995 Sep 15;

52(4):1126–32 (21 ref.)
Clark OH see **Chan AK**
Clark P see **Rosa C**
Clark R see **Neville R**
Clark RF see **Barton ED**
Clark RF see **Chan TC**
Clark RF see **Manoguerra A**
Clark SJ see **Freed GL**
Clark WH Jr see **Goldstein AM**
Clarke A, Black N, Rowe P, Mott S, Howie K. Indications for and outcome of total abdominal hysterectomy for benign disease: a prospective cohort study. Br J Obstet Gynaecol 1995 Aug;102(8):611–20
Clarke G see **Brimacombe J**
Clarke MJ see **Oxman AD**
Clarke R see **Parish S**
Clarke-Pearson DL see **Liu JR**
Clarkson RW see **Chen C**
Claudy A see **Guillaume JC**
Clauser E see **Perraudin V**
Clauvel JP see **Gran O**
Clauvel JP see **Mariette X**
Clauw DJ. Fibromyalgia: more than just a musculoskeletal disease. Am Fam Physician 1995 Sep 1;52(3):843–51, 853–4 (33 ref.)
Clavien PA see **Camargo CA Jr**
Clayman RV see **Gill IS**
Claytor BR see **DeMatteo RP**
Cleary PD see **Barsky AJ**
Cleary TG see **López EL**
Clement B see **Mülsch A**
Clements FM see **Newman MF**
Clements J. Drugs and mental health [letter] Lancet 1995 Sep 23;346(8978):847
Clemmons DR see **Gockerman A**
Clench MH see **Koussayer T**
Cleveland JC Jr see **Rowland RT**
Clift RA see **Kalbs P**
Cline MG see **Dodge R**
Cline MG see **Honsberg AE**
Clipp EC, Moore MJ. Caregiver time use: an outcome measure in clinical trial research on Alzheimer's disease. Clin Pharmacol Ther 1995 Aug;58(2):228–36
Clive J see **Judge JO**
Close LG, Truelson JM, Milledge RA, Schweitzer C. Sensory recovery in noninnervated flaps used for oral cavity and oropharyngeal reconstruction. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):967–72
Clouse RE see **Zuckerman GR**
Cloutier MM see **Pachter LM**
Clowes AW see **Nikkari ST**
Clugston P see **Williamson JS**
Clumeck N see **Snoeck R**
Clutton-Brock TH see **Riddington DW**
Clyman R see **Weiss H**
Coakham HB see **Pizer BL**
Coates AL, Desmond KJ, Demizio DL. The simplified version of Boyle's Law leads to errors in the measurement of thoracic gas volume. Am J Respir Crit Care Med 1995 Sep;152(3):942–6
Coax WC see **Vanscoy GJ**
Cobb JL, Wolf PA, Au R, White R, D'Agostino RB. The effect of education on the incidence of dementia and Alzheimer's disease in the Framingham Study. Neurology 1995 Sep;45(9):1707–12
Cobb L see **Targan SR**
Cobbe SM see **Marsden AK**
Cobelens FG see **Wetsteyn JC**
Cobey JC. Communicating with deaf patients [letter] JAMA 1995 Sep 13;274(10):794; discussion 795
Cochrane DD see **Steinbok P**
Cockerill GW, Bert AG, Ryan GR, Gamble JR, Vadas MA, Cockerill PN. Regulation of granulocyte-macrophage colony-stimulating factor and E-selectin expression in endothelial cells by cyclosporin A and the T-cell transcription factor NFAT. Blood 1995 Oct 1; 86(7):2689–98
Cockerill PN see **Cockerill GW**
Coderc E see **Fain O**
Coe NP, Rowland-Morin PA. Comparative evaluation of educational methods in surgical resident education [letter] Arch Surg 1995 Sep;130(9):1022
Coetzee IH see **Viljoen M**
Coeytaux RR see **Barsky AJ**
Coezy E see **Fathallah H**
Coffey JA Jr see **Kroll SS**
Coffin SE, Klinek M, Offit PA. Induction of virus-specific antibody production by lamina propria lymphocytes following intramuscular inoculation with rotavirus. J Infect Dis 1995 Sep;172(3):874–8
Coffman CE see **Glass P**
Cofield RH see **Wright TW**
Coggan AR see **Raguso CA**
Coggeshall JW see **Bernard GR**
Coggi G see **Bosari S**
Cogné M see **Rocca A**
Cognetti F see **Botti C**
Cohane C see **Fiset P**
Cohen A see **Bartlett DL**
Cohen AM. Calculating drug doses. Teaching of undergraduates must be improved [letter] BMJ 1995 Aug 19;311(7003):512
Cohen AM see **Yi ES**
Cohen BM, Renshaw PF, Stoll AL, Wurtman RJ, Yurgelun-Todd D, Babb SM. Decreased brain choline uptake in older adults. An in vivo proton magnetic resonance spectroscopy study. JAMA 1995 Sep 20; 274(11):902–7
Cohen DM, Wheller JJ, Davis JT, Allen HD. Obstruction of the systemic venous pathway after closure of an adjustable atrial septal defect in the modified Fontan operation. Am Heart J 1995 Sep;130(3 Pt 1):617–8
Cohen H see **Levin M**
Cohen IR see **Elias D**
Cohen JJ. Educating physicians in cyberspace. Acad Med 1995 Aug;70(8):698
Cohen JJ. The humanities and medical education. Developed by the Society for Health and Human Values [comment] Acad Med 1995 Sep;70(9):755–6. Comment on: Acad Med 1995 Sep;70(9):758–60.
Cohen JJ. Medical education and the shifting constructs in health care. Acad Med 1995 Sep;70(9):824
Cohen MB see **Terrell RB**
Cohen MD see **Moder KG**
Cohen MS. HIV and sexually transmitted diseases. The physician's role in prevention. Postgrad Med 1995 Sep; 98(3):52–8, 63–4 (26 ref.)
Cohen MS see **Behets FM**
Cohen NM, Damiano RJ Jr, Wechsler AS. Is there an alternative to potassium arrest? Ann Thorac Surg 1995 Sep; 60(3):858–63 (48 ref.)
Cohen P see **Agus MS**
Cohen RA see **Fonger JD**
Cohen RD see **Lynch J**
Cohen RJ, Brown KH, Canahuati J, Rivera LL, Dewey KG. Determinants of growth from birth to 12 months among breast-fed Honduran infants in relation to age of introduction of complementary foods. Pediatrics 1995 Sep; 96(3 Pt 1):504–10
Cohen SI see **Manning WJ**
Cohen SM see **Hershberger PJ**
Cohn J see **Wenzel SE**
Cohn SM, Farrell TJ. Diaspirin cross-linked hemoglobin resuscitation of hemorrhage: comparison of a blood substitute with hypertonic saline and isotonic saline. J Trauma 1995 Aug;39(2):210–6; discussion 216–7
Coicou G see **Behets FM**
Coker D see **Ciancio G**
Coker RJ see **Pym AS**
Colacchio TA see **Yeager MP**
Colaço T see **Santos G**
Colan SD. Correction. Predictors of survival in neonates with critical aortic stenosis [letter] Circulation 1995 Oct 1; 92(7):2005
Colan SD see **Hornberger LK**
Colao A see **Loche S**
Colbert DL see **Farkas AG**
Colbert RW see **Hillman BJ**
Cole AS, Vipond MN, Espiner HJ. Technique for closure of port sites under laparoscopic visual control. Br J Surg 1995 Aug;82(8):1134–5
Cole CW see **Baird PA**
Cole GA, Hogg TL, Woodland DL. T cell recognition of the immunodominant Sendai virus NP324–332/Kb epitope is focused on the center of the peptide. J Immunol 1995 Sep 15;155(6):2841–8
Cole KA see **Roter DL**
Cole L see **Baird PA**
Cole PJ see **Warwick-Davies J**
Cole S see **Enarson DA**
Cole TJ. Cloning of the mouse 11 beta-hydroxysteroid dehydrogenase type 2 gene: tissue specific expression and localization in distal convoluted tubules and collecting ducts of the kidney. Endocrinology 1995 Oct; 136(10):4693–6
Coleman ER. Please indicate where, if at all, positron emission tomography (PET) scanning is considered almost indispensable in clinical management. If such instances exist, please indicate what it has replaced. AJR Am J Roentgenol 1995 Oct;165(4):1006–7
Colen T see **Van Goudoever JB**
Colic M see **Pejnovic N**
Colizzo FP see **Miller LS**
Collan YU see **Castrén JP**
Collen MJ, Wirshup JF. Ranitidine therapy in patients with idiopathic gastric acid hypersecretion. A prospective study. Dig Dis Sci 1995 Aug;40(8):1687–90
Collier CB. Spurious subdural blocks? [letter] Anaesthesia 1995 Jul;50(7):664
Collier J. Dornase-alfa and orphan drugs [letter] Lancet 1995 Sep 2;346(8975):633
Collin C, Collin J. Mobility after lower-limb amputation [editorial] Br J Surg 1995 Aug;82(8):1010–1
Collin J see **Collin C**
Collinge J, Palmer MS, Sidle KC, Gowland I, Medori R, Ironside J, Lantos P. Transmission of fatal familial insomnia to laboratory animals [letter] Lancet 1995 Aug 26; 346(8974):569–70
Collinge J see **Ashworth A**
Collins C, MacRorie R. Helping health services in the developing world [letter] BMJ 1995 Aug 19;311(7003):513
Collins M see **Jonna S**
Collins P see **Godsland IF**
Collins R see **Parish S**
Collins SM see **Jacobson K**
Collins TJ see **Silva JA**
Collis DK see **Mohler CG**
Collop NA see **Mattison LE**
Collum LM see **Kennedy SM**
Colodny AH see **Edelstein RA**
Colombel JF see **Desreumaux P**
Colombel JF see **Lescut D**
Colombo N see **Peccatori F**
Colosimo C, Albanese A. Boxer disqualified for taking selegiline [letter] Lancet 1995 Sep 2;346(8975):647
Colton MC. Pain management now part of standards for care in cancer centres [letter] Can Med Assoc J 1995 Sep 15; 153(6):741–2
Coltorti F see **Vitale DF**
Colucci WS see **Parker JD**
Colvin BT see **Chargelegue D**
Colwell CW Jr see **Chen PC**
Combrisson H see **Robain G**
Comfurius P see **Bevers EM**
Comineili F see **Casini-Raggi V**
Comiter CV, Benson CJ, Capelouto CC, Kantoff P, Shulman L, Richie JP, Loughlin KR. Nonpalpable intratesticular masses detected sonographically. J Urol 1995 Oct; 154(4):1367–9
Comstock CH see **Lee W**
Comstock L see **Tacket CO**
Conaway M see **Liu JR**
Conceicao-Silva F see **Mendonca SC**
Conci F see **Arosio EM**
Concia E see **Vento S**
Condorelli M see **Indolfi C**
Confort C, Rochefort H, Vignon F. Insulin-like growth factors (IGFs) stimulate the release of alpha 1-antichymotrypsin and soluble IGF-II/mannose 6-phosphate receptor from MCF7 breast cancer cells. Endocrinology 1995 Sep; 136(9):3759–66
Confortini R see **Ferrari R**
Congdon NG, Quigley HA, Hung PT, Wang TH, Ho TC, Glovinsky Y. Impact of age, various forms of cataract, and visual acuity on whole-field scotopic sensitivity screening for glaucoma in rural Taiwan. Arch Ophthalmol 1995 Sep; 113(9):1138–43
Coniglione TC, Blough JA. Then there were none. Ann Intern Med 1995 Oct 15;123(8):630–2
Conley DK see **Murphy WJ**
Conley SF, Beecher RB, Marks S. Stress velopharyngeal incompetence in an adolescent trumpet player. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):715–7
Conlon J see **Douay L**
Conlon JM see **Kodjo MK**
Conlon KC see **Bartlett DL**
Connell JM see **Petrie JR**
Connelly DP, Sielaff BH, Willard KE. A clinician's workstation for improving laboratory use. Integrated display of laboratory results. Am J Clin Pathol 1995 Sep; 104(3):243–52
Connelly JE. Primary care and the medical humanities. Acad Med 1995 Sep;70(9):751–2
Connelly PW see **Hegele RA**
Conner L see **Weingarten SR**
Connolly ES see **Hamilton B**
Connor JP, Morris PC, Alagoz T, Anderson B, Bottles K, Buller RE. Intraoperative autologous blood collection and autotransfusion in the surgical management of early cancers of the uterine cervix. Obstet Gynecol 1995 Sep;86(3):373–8
Connor PD see **Shaw E**
Connor-Lacke L see **Farrer LA**
Connors GJ see **Allen JP**
Connors PM see **Dershwitz M**
Conrad KA. Clinical pharmacology and drug safety: lessons from hirudin. Clin Pharmacol Ther 1995 Aug;58(2):123–6
Conroy S see **Faulds G**
Conroy SC, Hart CE, Perez-Reyes N, Giachelli CM, Schwartz SM, McDougall JK. Characterization of human aortic smooth muscle cells expressing HPV16 E6 and E7 open reading frames. Am J Pathol 1995 Sep;147(3):753–62
Consalvo M see **Giovarelli M**
Constantini NW, Warren MP. Menstrual dysfunction in swimmers: a distinct entity. J Clin Endocrinol Metab 1995 Sep;80(9):2740–4
Constantinides P. Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [editorial; comment] Circulation 1995 Sep 1; 92(5):1083. Comment on: Circulation 1995 Sep 1;92(5):1084–8.
Consten EC, Slors JF, Danner SA, Offerhaus GJ, Bartelsman JF, Van Lanschot JJ. Local excision and mucosal advancement for anorectal ulceration in patients infected with human immunodeficiency virus. Br J Surg 1995 Jul; 82(7):891–4
Contant CF see **Gopinath SP**
Conte MR see **Presbitero P**
Contesse V see **Perraudin V**
Conti G see **Brochard L**
Contrera JG see **Sistare FD**
Contreras G see **Quirce S**
Contrini MM see **López EL**
Conway TA see **Moon PF**
Conwell CF, Lyell R, Rodney WM. Prevalence of Helicobacter pylori in family practice patients with refractory dyspepsia: a comparison of tests available in the

office. J Fam Pract 1995 Sep;41(3):245–9
Conzen P see **Tassani P**
Conzen PF, Nuscheler M, Melotte A, Verhaegen M, Leupolt T, Van Aken H, Peter K. Renal function and serum fluoride concentrations in patients with stable renal insufficiency after anesthesia with sevoflurane or enflurane. Anesth Analg 1995 Sep;81(3):569–75
Cook DA see **Chan PD**
Cook DJ, Griffith LE, Sackett DL. Importance of and satisfaction with work and professional interpersonal issues: a survey of physicians practicing general internal medicine in Ontario. Can Med Assoc J 1995 Sep 15;153(6):755–64
Cook GC. Hypolactasia and protection against Plasmodium spp infection in Homo sapiens [letter] Gut 1995 Jul; 37(1):157
Cook JD. Iron supplementation: is less better? Lancet 1995 Sep 2;346(8975):587
Coombs DW see **Willenbring S**
Cooney KA see **Nichols WC**
Cooper B see **Weiss H**
Cooper C see **Zeman RK**
Cooper DJ see **Farber BF**
Cooper GG see **Taylor PJ**
Cooper HS see **Resnik KS**
Cooper JD see **Despotis GJ**
Cooper LT Jr, Shabetai R. Announcement of multicenter giant-cell myocarditis study [letter] Am J Cardiol 1995 Sep 15;76(8):640
Cooper MJ, Enderlein MA, Dyson DC, Rogé CL, Tarnoff H. Fetal echocardiography: retrospective review of clinical experience and an evaluation of indications. Obstet Gynecol 1995 Oct;86(4 Pt 1):577–82 (23 ref.)
Cooper N see **Franz MJ**
Cooper N see **Monk A**
Cooper RM. Rheumatoid arthritis is a common disease with clinically important implications for the airway [letter] J Bone Joint Surg Am 1995 Sep;77(9):1463–5
Cooper S see **Youn BS**
Coordes C see **Ramos RS**
Copas A see **Whitby D**
Copel JA see **Abuhamad AZ**
Copeland EM 3rd, Flynn TC, Ross WE. Impact of managed care on one training program. University of Florida at Gainesville. Arch Surg 1995 Sep;130(9):930–1
Copeland NG see **Youn BS**
Copin MC see **Marquette CH**
Coplan J see **Richman RA**
Copson ER see **Westwood NB**
Corbould A see **Baxter RC**
Corda D see **Di Cerbo A**
Cordell AR. Milestones in the development of cardioplegia. Ann Thorac Surg 1995 Sep;60(3):793–6
Cordon-Cardo C. Mutations of cell cycle regulators. Biological and clinical implications for human neoplasia. Am J Pathol 1995 Sep;147(3):545–60 (153 ref.)
Corey GR see **Miller WC**
Corey M see **Couper RT**
Corfield VA see **Posen BM**
Corhay JL, Bury T, Delavignette JP, Baharloo F, Radermecker M, Hereng P, Fransolet AM, Weber G, Roelandts I. Nonfibrous mineralogical analysis of bronchoalveolar lavage fluid from blast-furnace workers. Arch Environ Health 1995 Jul–Aug;50(4):312–9
Coriat P see **Fellahi JL**
Cormier Y see **Bouchard S**
Cornacchiulo V see **De Vita S**
Cornel JH see **Elhendy A**
Cornelius ES see **Manton KG**
Cornetta K see **Blanke C**
Cornoni-Huntley JC see **Boyer GS**
Cornwell E 3rd see **Demetriades D**
Corradini SG see **Nuutinen H**
Corre I, Hermouet S. Regulation of colony-stimulating factor 1-induced proliferation by heterotrimeric Gi2 proteins. Blood 1995 Sep 1;86(5):1776–83
Corringham RE, Ho AD. Rapid and sustained allogeneic transplantation using immunoselected CD34(+)-selected peripheral blood progenitor cells mobilized by recombinant granulocyte- and granulocyte-macrophage colony-stimulating factors [letter] Blood 1995 Sep 1; 86(5):2052–4
Corssmit EP, Hollak CE, Endert E, van Oers MH, Sauerwein HP, Romijn JA. Increased basal glucose production in type 1 Gaucher's disease. J Clin Endocrinol Metab 1995 Sep; 80(9):2653–7
Cortadellas J see **Figueras J**
Cortelli P see **Montagna P**
Cortes J, O'Brien SM, Pierce S, Keating MJ, Freireich EJ, Kantarjian HM. The value of high-dose systemic chemotherapy and intrathecal therapy for central nervous system prophylaxis in different risk groups of adult acute lymphoblastic leukemia. Blood 1995 Sep 15;86(6):2091–7
Corti A see **Ferrari R**
Cortot A see **Desreumaux P**
Corwin HL, Parsonnet KC, Gettinger A. RBC transfusion in the ICU. Is there a reason? Chest 1995 Sep;108(3):767–71
Corwin MJ see **Silvestri JM**
Cos J see **Violette SM**
Cosby D see **Zhou MY**
Cosentino G, Soprana E, Thienes CP, Siccardi AG, Viale G, Vercelli D. IL-13 down-regulates CD14 expression and TNF-alpha secretion in normal human monocytes. J Immunol 1995 Sep 15;155(6):3145–51
Cosgrove DM 3rd, Arcidi JM, Rodriguez L, Stewart WJ, Powell K, Thomas JD. Initial experience with the Cosgrove-Edwards Annuloplasty System. Ann Thorac Surg 1995 Sep;60(3):499–503; discussion 503–4
Cosgrove DM 3rd see **Muehrcke DD**
Cosson A see **Zandecki M**
Costa M see **Wattchow DA**
Costa MC see **Franco EL**
Costa MJ see **Takayama K**
Costabel U see **Zheng L**
Costagliola D, Mary-Krause M. Can antiviral agents decrease the occurrence of Kaposi's sarcoma? Clinical Epidemiology Group from Centres d'Information et de Soins de l'Immunodéficience Humaine [letter] Lancet 1995 Aug 26; 346(8974):578
Costagliola D see **Christeff N**
Costantini F see **Fabry ME**
Costantini M see **Ancona E**
Costello P see **Touliopoulos P**
Coster DJ see **Williams KA**
Costrici N, Elberg G, Lunenfeld B, Pariente C, Dor J, Kanety H, Karasik A. A cytosolic protein tyrosine kinase activity is induced by follicle stimulating hormone and insulin like growth factor-I in human granulosa cells. Endocrinology 1995 Oct;136(10):4705–8
Coté CJ. Monitoring guidelines: do they make a difference? [comment] AJR Am J Roentgenol 1995 Oct;165(4):910–2 . Comment on: AJR Am J Roentgenol 1995 Oct;165(4):905–9.
Côté LJ see **Jacobs DM**
Cote RJ see **Stein JP**
Cottalorda J see **Giordanengo V**
Cotterel RD. Antioxidant supplements and cancer prevention. West J Med 1995 Jul;163(1):64–5
Cotton DB see **Quintero RA**
Cotton DW see **Start RD**
Couger GS see **Porter TE**
Coulehan JL see **Hunter KM**
Counsell C see **Bath PM**
Coupal L see **Grover SA**
Couper RT, Corey M, Durie PR, Forstner GG, Moore DJ. Longitudinal evaluation of serum trypsinogen measurement in pancreatic-insufficient and pancreatic-sufficient patients with cystic fibrosis. J Pediatr 1995 Sep;127(3):408–13
Couraud JY see **Ducroc R**
Coureau C see **Turner G**
Court C. Study criticises protocols for labour [news] BMJ 1995 Aug 19;311(7003):469
Court C. Community care means extra cost for disabled people [news] BMJ 1995 Sep 2;311(7005):588
Court-Brown CM. Treatment of the polytraumatized patient in the United Kingdom. Clin Orthop 1995 Sep;(318):36–42
Courtois M, Fattal PG, Kovács SJ Jr, Tiefenbrunn AJ, Ludbrook PA. Anatomically and physiologically based reference level for measurement of intracardiac pressures. Circulation 1995 Oct 1;92(7):1994–2000
Coustal B see **Pinsolle J**
Coutellier A, Cherin P, Herson S. Is zidovudine a prophylactic treatment for health care workers? [letter] Arch Intern Med 1995 Sep 11;155(16):1816–7
Coutinho CM see **Gunawardena WJ**
Cowdry RW, Jensen PS. Grading the progress of child and adolescent mental health research. NIMH perspectives. Arch Gen Psychiatry 1995 Sep;52(9):732–4
Cowen TD, Meythaler JM, DeVivo MJ, Ivie CS 3rd, Lebow J, Novack TA. Influence of early variables in traumatic brain injury on functional independence measure scores and rehabilitation length of stay and charges. Arch Phys Med Rehabil 1995 Sep;76(9):797–803
Cowie J. The death of biomedical journals. Journals are not yet obsolete [letter] BMJ 1995 Aug 19;311(7003):507–8
Cox A see **Kaliyaperumal A**
Cox DL see **Zhou MY**
Cox HS see **Lambert GW**
Cox J see **Lee N**
Cox JE, Bithoney WG. Fathers of children born to adolescent mothers. Predictors of contact with their children at 2 years. Arch Pediatr Adolesc Med 1995 Sep;149(9):962–6
Cox JH see **Homnick DN**
Cox JT. HPV DNA testing: clinical boon or boondoggle? Lancet 1995 Sep 16;346(8977):717–9
Cox M, Lumley J. No blood or blood products [editorial] Anaesthesia 1995 Jul;50(7):583–5 (23 ref.)
Cox RH, Parker GG, Watson AC, Robinson SH, Simonson CJ, Elledge JC, Diggs S, Smith E. Dietary cancer risk of low-income women and change with intervention. J Am Diet Assoc 1995 Sep;95(9):1031–4
Cox RS see **Hancock SL**
Cox SR see **Homnick DN**
Cox TD, Winters WD, Holterman MJ, Hatch EI, Skarin RM. Neonatal bowel ischemia attributable to an umbilical arteriovenous fistula: imaging findings. AJR Am J Roentgenol 1995 Oct;165(4):940–2
Coyle JT see **Baer L**
Coyle PJ see **Young PW**
Coyle SM see **van der Poll T**
Cozzi PJ, Hall JB, Schmidt GA. Pulmonary artery diastolic-occlusion pressure gradient is increased in acute pulmonary embolism. Crit Care Med 1995 Sep;23(9):1481–4
Craft N. Letter fraud [editorial; comment] BMJ 1995 Aug 26;311(7004):523–4. Comment on: BMJ 1995 Apr 22;310(6986):1068–9. Comment on: BMJ 1995 Aug 26;311(7004):573.
Craft N. Beijing and the future of women [editorial] BMJ 1995 Sep 2;311(7005):580–1
Craig CP see **Olmsted RN**
Cramer KE. The pediatric polytrauma patient. Clin Orthop 1995 Sep;(318):125–35 (109 ref.)
Crandall J see **Schmidt AM**
Crane GK see **Houde JP**
Cranford RE. Withdrawing artificial feeding from children with brain damage [editorial] BMJ 1995 Aug 19; 311(7003):464–5
Craven TE see **Crouse JR 3rd**
Crawford RA, Hills FA, Farkas A, Chard T. Elevated levels of insulin-like growth factor binding protein-1 in fetal distress. Br J Obstet Gynaecol 1995 Jul;102(7):538–40
Creagh TA, McInerney PD, Thomas PJ, Mundy AR. Pregnancy after lower urinary tract reconstruction in women [see comments] J Urol 1995 Oct;154(4):1323–4. Comment in: J Urol 1995 Oct;154(4):1334.
Creasy JL see **Pierce MA**
Crellin JK, Briones AF. Movies in medical education [letter] Acad Med 1995 Sep;70(9):745
Cremona F see **Curley SA**
Cressman DE see **Greenbaum LE**
Crijns HJ see **Hohnloser SH**
Criqui MH see **Schwartz JE**
Criscitiello AA see **Dormans JP**
Criscuolo GR see **Strugar JG**
Cristea T see **Acalovschi I**
Crittenden R see **Pearson-White S**
Croce CM see **Narducci MG**
Crockard HA see **O'Brien MF**
Crocker I, McGinley P, Waksman R, Robinson K, King SB 3rd. Beta-particle emission from stent wire [letter] Circulation 1995 Sep 1;92(5):1353–4
Crocker IR see **Waksman R**
Crocker J see **Rockett JC**
Croese J. Seasonal influence on human enteric infection by Ancylostoma caninum. Am J Trop Med Hyg 1995 Aug; 53(2):158–61
Croisille P see **Judd RM**
Crone C see **Nielsen J**
Cronenwett LR. Molding the future of advanced practice nursing. Nurs Outlook 1995 May–Jun;43(3):112–8
Crook D see **Godsland IF**
Crook M, Swaminathan R. Lipoprotein composition and serum Lp(a) lipoprotein in hypobetalipoproteinaemia. J Clin Pathol 1995 Jun;48(6):587–9
Crook T see **Morris JD**
Crosby LA see **Arroyo JS**
Crosby TJ see **Kanabrocki EL**
Crosland A, Jones R. Rectal bleeding: prevalence and consultation behaviour. BMJ 1995 Aug 19;311(7003):486–8
Cross CE. Amphotericin B aerosol for transiently immunocompromised hosts. Reasonably safe, but does it matter? [editorial; comment] Chest 1995 Sep;108(3):599–601 . Comment on: Chest 1995 Sep;108(3):750–3.
Cross DT see **Miller JA**
Croughwell ND see **Newman MF**
Crouse JR 3rd, Craven TE, Hagaman AP, Bond MG. Association of coronary disease with segment-specific intimal-medial thickening of the extracranial carotid artery. Circulation 1995 Sep 1;92(5):1141–7
Crovatto M see **De Vita S**
Crowe DR see **Seshul MJ**
Crowley JS see **Sei S**
Crowley RS see **Thomas A**
Crowson MC see **Khaira HS**
Cruess D see **Hakre S**
Cruickshank JK. Challenging the orthodoxy of insulin resistance [letter] Lancet 1995 Sep 16;346(8977):772–3
Cruickshank ME see **Kitchener HC**
Cruikshank WW see **Laberge S**
Crum CP see **Shen LH**
Crump WJ, Leach TT. Building your practice young [letter] J Fam Pract 1995 Sep;41(3):224
Cs-Szabó G see **Buzás EI**
Cubberley DA. Is it appropriate to perform a diagnostic aspiration of an intraabdominal fluid collection through the stomach, duodenum, or small bowel? AJR Am J Roentgenol 1995 Oct;165(4):1005
Cucala M see **Mearin F**
Cuckle HS, Ellis AR, Seth J. Provision of screening for Down's syndrome [letter] BMJ 1995 Aug 19;311(7003):512
Cuckler JM, Bearcroft J, Asgian CM. Femoral head technologies to reduce polyethylene wear in total hip arthroplasty. Clin Orthop 1995 Aug;(317):57–63
Cuellar-Gomez MR see **Ward CJ**
Cuesta MA see **Rijna H**
Cuesta MJ, Peralta V, Caro F, de Leon J. Is poor insight in psychotic disorders associated with poor performance on the Wisconsin Card Sorting Test? Am J Psychiatry 1995 Sep;152(9):1380–2
Cugeli DW see **Chang JT**
Cugliari AM, Miller T, Sobal J. Factors promoting completion of advance directives in the hospital. Arch Intern Med 1995 Sep 25;155(17):1893–8
Cui KH, Haan EA, Wang LJ, Matthews CD. Optimal polymerase chain reaction amplification for preimplantation diagnosis in cystic fibrosis (delta F508) [see comments] BMJ 1995 Aug 26;311(7004):536–40. Comment

in: BMJ 1995 Aug 26;311(7004):540.
Cui S see **Moestrup SK**
Cukor P see **Baer L**
Culberson D see **Fabry ME**
Culham EG, Noce RR, Bagg SD. Shoulder complex position and glenohumeral subluxation in hemiplegia. Arch Phys Med Rehabil 1995 Sep;76(9):857–64
Culhane J see **Boulanger BR**
Culhane JP see **Brenneman FD**
Cullinan P see **Cannon J**
Culp J see **Rajagopalan LE**
Cuming R see **Andrews SM**
Cumming JG see **Lambertz MM**
Cummings CW see **Koch WM**
Cummings MH, Watts GF, Umpleby AM, Hennessy TR, Kelly JM, Jackson NC, Sönksen PH. Acute hyperinsulinemia decreases the hepatic secretion of very-low-density lipoprotein apolipoprotein B-100 in NIDDM. Diabetes 1995 Sep;44(9):1059–65
Cummings OW see **Wilkes DS**
Cummings P, Theis MK, Mueller BA, Rivara FP. Infant injury death in Washington State, 1981 through 1990 [letter] Arch Pediatr Adolesc Med 1995 Sep;149(9):1039
Cummings P see **Graf WD**
Cundiff DL see **Traynor AE**
Cunha BA see **Teglia OF**
Cunningham FG, Leveno KJ. Childbearing among older women—the message is cautiously optimistic [editorial; comment] N Engl J Med 1995 Oct 12;333(15):1002–4. Comment on: N Engl J Med 1995 Oct 12;333(15):953–7.
Cunningham I see **Blanke C**
Cunningham JD see **Kreisel D**
Cunningham R, Harris A, Frankton A, Irving W. Detection of cytomegalovirus using PCR in serum from renal transplant recipients. J Clin Pathol 1995 Jun;48(6):575–7
Cunnington R, Iansek R, Bradshaw JL, Phillips JG. Movement-related potentials in Parkinson's disease. Presence and predictability of temporal and spatial cues. Brain 1995 Aug;118 (Pt 4):935–50
Cupples LA see **Farrer LA**
Curb JD see **Burchfiel CM**
Curet LB see **Gilson GJ**
Curley SA, Izzo F, Gallipoli A, de Bellis M, Cremona F, Parisi V. Identification and screening of 416 patients with chronic hepatitis at high risk to develop hepatocellular cancer. Ann Surg 1995 Sep;222(3):375–80; discussion 380–3
Curos A see **Figueras J**
Curry CL see **Jacobson TA**
Curry MS see **Edwards BS**
Curry SJ see **Wagner EH**
Curtis S see **Carroll JL**
Curtoni S, Sutnick AI. Numbers of physicians and medical students in Europe and the United States. Acad Med 1995 Aug;70(8):688–91
Curtsinger JW see **Khazaeli AA**
(Cushing H), Hlavin ML, Ratcheson RA. Case Western Reserve University and University Hospitals of Cleveland: a neurosurgical chronicle. J Neurosurg 1995 Oct; 83(4):750–5
Cushman M, Bovill EG, Tracey RP. Activated protein C resistance and inherited thrombosis [letter] Am J Clin Pathol 1995 Sep;104(3):357–8
Cushman WC see **Materson BJ**
Cutler GB Jr see **Klein KO**
Cutler JC see **Richardson DK**
Cutler RG see **Lane MA**
Cutting CB see **McCarthy JG**
Cuttitta F see **Martinez A**
Cutz E see **Shabib SM**
Czernichow P see **Lévy-Marchal C**
Czerwenka K see **Füreder W**
Czinn S see **Gold BD**

D

Da-Cruz AM see **Mendonca SC**
Dabadie P see **Petitjean ME**
Dabbagh A see **Massard G**
Dacey RG Jr see **Miller JA**
Da Costa CA see **Mendonca SC**
Dadi HK see **Sharfe N**
D'Agata A see **Biagiotti R**
D'Agostino RB see **Cobb JL**
Dahan A see **van den Elsen M**
Dahl R see **Welch RM**
Dahlback B see **Taylor FB Jr**
Dahlbeck SW, Donnelly JF, Theriault RL. Differentiating inflammatory breast cancer from acute mastitis. Am Fam Physician 1995 Sep 1;52(3):929–34 (17 ref.)
Daikoku S see **Koyama J**
Dailey AT, McKhann GM 2nd, Berger MS. The pathophysiology of oral pharyngeal apraxia and mutism following posterior fossa tumor resection in children. J Neurosurg 1995 Sep;83(3):467–75 (52 ref.)
Dakhli T see **Chevalier B**
Dal Bello B see **Arbustini E**
Dalakas MC. Images in clinical medicine. Calcifications in dermatomyositis. N Engl J Med 1995 Oct 12;333(15):978
Dale PS see **Giuliano AE**
D'Alessandro AM, Sollinger HW, Knechtle SJ, Kalayoglu M, Kisken WA, Uehling DT, Moon TD, Messing EM, Bruskewitz RC, Pirsch JD, et al. Living related and unrelated donors for kidney transplantation. A 28-year experience. Ann Surg 1995 Sep;222(3):353–62; discussion 362–4
Daliani D see **Weber DM**
Dalinka MK see **Horowitz SM**
Dallabetta G see **Behets FM**
Dallemagne G see **Hakewill P**
D'Alonzo GE, Steinijans VW, Keller A. Measurements of morning and evening airflow grossly underestimate the circadian variability of FEV1 and peak expiratory flow rate in asthma. Am J Respir Crit Care Med 1995 Sep; 152(3):1097–9
Dalton MJ see **Simonsen L**
Daly RC see **Berger PB**
Dam TV see **Dos Reis AM**
Dam TV see **Mukaddam-Daher S**
Damiano RJ Jr see **Cohen NM**
D'Amico F see **Snyderman CH**
Dammacco F see **De Vita S**
Dan K see **Sakuragi T**
Dandona P see **Smith TM**
D'Andrea A, Chang C, Franz-Bacon K, McClanahan T, Phillips JH, Lanier LL. Molecular cloning of NKB1. A natural killer cell receptor for HLA-B allotypes. J Immunol 1995 Sep 1;155(5):2306–10
Dang H, Geiser AG, Letterio JJ, Nakabayashi T, Kong L, Fernandes G, Talal N. SLE-like autoantibodies and Sjögren's syndrome-like lymphoproliferation in TGF-beta knockout mice. J Immunol 1995 Sep 15;155(6):3205–12
D'Angio CT, Froehlke RG, Plank GA, Meehan DJ, Aguilar CM, Lande MB, Hugar L. Long-term outcome of Haemophilus influenzae meningitis in Navajo Indian children. Arch Pediatr Adolesc Med 1995 Sep; 149(9):1001–8
Daniel F see **Guillaume JC**
Daniel TM see **Stevens JP**
Daniel V, Huber W, Bauer K, Opelz G. Impaired in-vitro lymphocyte responses in patients with elevated pentachlorophenol (PCP) blood levels. Arch Environ Health 1995 Jul-Aug;50(4):287–92
Daniel Y, Shenhav M, Botchan A, Peyser MR, Lessing JB. Pregnancy associated with pemphigus. Br J Obstet Gynaecol 1995 Aug;102(8):667–9
Daniell JF, McTavish G. Combined laparoscopy and minilaparotomy for outpatient reversal of tubal sterilization. South Med J 1995 Sep;88(9):914–6
Danielson GK see **van Son JA**
Danilenko DM see **Yi ES**
Danner SA see **Coutsten EC**
D'Annunzio E see **Calafiore AM**
Danon A see **Fleisher-Berkovich S**
Danser AH, Schalekamp MA, Bax WA, van den Brink AM, Saxena PR, Riegger GA, Schunkert H. Angiotensin-converting enzyme in the human heart. Effect of the deletion/insertion polymorphism. Circulation 1995 Sep 15;92(6):1387–8
Danzo BJ. The effects of a gonadotropin-releasing hormone antagonist on androgen-binding protein distribution and other parameters in the adult male rat. Endocrinology 1995 Sep;136(9):4004–11
Darbar D see **Gillespie N**
Darbey MM see **Edelstein RA**
Dargan CM see **Broome HE**
Darius H see **Buerke M**
Darnton SJ see **Rockett JC**
Darrow VC see **Garite TJ**
Dartevelle PG see **Normandin L**
Dary-Auriol M see **Gil R**
Darzi A, Hunt N, Stacey R. Retroperitoneoscopy and retroperitoneal colonic mobilization: a new approach in laparoscopic colonic surgery. Br J Surg 1995 Aug; 82(8):1038–9
Das A, Baijal SS, Saraswat VA. Effect of aspirin on gallbladder motility in patients with gallstone disease. A randomized, double-blind, placebo-controlled trial of two dosage schedules. Dig Dis Sci 1995 Aug;40(8):1782–5
Das BK see **Sikora SS**
Das DK see **Engelman RM**
Dasgupta A, Macaulay R. A novel derivatization of ethylene glycol from human serum using 4-carbethoxyhexafluorobutyryl chloride for unambiguous gas chromatography-chemical ionization mass spectrometric identification and quantification. Am J Clin Pathol 1995 Sep;104(3):283–8
Dasgupta A see **Levy H**
Dash R see **Lawoko A**
Dasse KA see **Frazier OH**
Dato GM see **di Somma M**
Dattani MT, Hindmarsh PC, Pringle PJ, Brook CG, Marshall NJ. The measurement of growth hormone bioactivity in patient serum using an eluted stain assay. J Clin Endocrinol Metab 1995 Sep;80(9):2675–83
Daugherty A see **Roselaar SE**
Dauphinee WD. Assessing clinical performance. Where do we stand and what might we expect? [editorial; comment] JAMA 1995 Sep 6;274(9):741–3. Comment on: JAMA 1995 Sep 6;274(9):735–40.
Dausmann MJ see **Gharagozloo F**
Davenpeck KL see **Kanwar S**
D'Aversa G, Stern GA, Driebe WT Jr. Diagnosis and successful medical treatment of Acanthamoeba keratitis. Arch Ophthalmol 1995 Sep;113(9):1120–3
Davey JC see **Becker KB**
David AS see **McGuire PK**
David NJ see **Shulman LM**
David TP see **Waters SM**
Davidson D, Bostwick DG, Qian J, Wollan PC, Oesterling JE, Rudders RA, Siroky M, Stilmant M. Prostatic intraepithelial neoplasia is a risk factor for adenocarcinoma: predictive accuracy in needle biopsies. J Urol 1995 Oct; 154(4):1295–9
Davidson JA see **Pearsall FJ**
Davidson RS see **Dormans JP**
Davidson SB see **Wong MD**
Davies A, Magos AL. Oophorectomy at the same time as hysterectomy [letter] Br J Obstet Gynaecol 1995 Jul; 102(7):584
Davies AG, Evans S. Sweat detection as an indicator of nocturnal hypoglycaemia [letter] Lancet 1995 Sep 16; 346(8977):772
Davies G see **Deakin CD**
Davies GJ see **Haider AW**
Davies SM, Rutledge CM, Davies TC. Students' learning styles do affect performance [letter] Acad Med 1995 Aug; 70(8):659–60
Davies TC see **Davies SM**
Davies TF see **Vlase H**
D'Avirro N see **Sato T**
Davis A see **Papsin BC**
Davis BR see **Dobson V**
Davis C see **Kennedy E**
Davis DA, Thomson MA, Oxman AD, Haynes RB. Changing physician performance. A systematic review of the effect of continuing medical education strategies. JAMA 1995 Sep 6;274(9):700–5
Davis DL see **Minehan KJ**
Davis GL see **Vauthey JN**
Davis H see **Behets FM**
Davis JL see **Harbour JW**
Davis JT, Ruberg RL, Leppink DM, McCoy KS, Wright CC. Lateral thoracic expansion for Jeune's asphyxiating dystrophy: a new approach. Ann Thorac Surg 1995 Sep; 60(3):694–6
Davis JT see **Cohen DM**
Davis KL see **Mehlhorn U**
Davis LS see **Jumper MD**
Davis MB see **Reilly MM**
Davis ML. Diagnosing cat-scratch disease [letter] Am Fam Physician 1995 Sep 1;52(3):775
Davis RM. Tobacco, history, and the AMA [letter] Lancet 1995 Sep 9;346(8976):704–5
Davis SF, Byers RH Jr, Lindegren ML, Caldwell MB, Karon JM, Gwinn M. Prevalence and incidence of vertically acquired HIV infection in the United States. JAMA 1995 Sep 27;274(12):952–5
Davis TJ, Topping RE, Blanco JS. External fixation of pediatric femoral fractures. Clin Orthop 1995 Sep; (318):191–8
Davis TM see **St. John A**
Davison JM see **Roberts M**
Davodeau F see **Peyrat MA**
Davy D see **Feighan JE**
Dawson LL see **Rifas L**
Dawson WG. The management of severe ovarian hyperstimulation syndrome [letter] Br J Obstet Gynaecol 1995 Jul;102(7):585
Day P see **Kontakou M**
(Day RL), Silverman WA. Richard L. Day (1905–1989). J Pediatr 1995 Sep;127(3):503–5
Day-Lally CA see **Thun MJ**
Dayringer R see **Barnard D**
D'Costa H, Barham CP, Jones PA, Teasdale C, Watkins RM. Simple method of orientating breast biopsies following hook-wire or ultrasonographic localization of impalpable mammographic abnormalities. Br J Surg 1995 Jul;82(7):930
Deacon CF, Nauck MA, Toft-Nielsen M, Pridal L, Willms B, Holst JJ. Both subcutaneously and intravenously administered glucagon-like peptide I are rapidly degraded from the NH2-terminus in type II diabetic patients and in healthy subjects. Diabetes 1995 Sep;44(9):1126–31
Deacon D see **Pearson-White S**
Deakin CD, Davies G, Wilson A. Simple thoracostomy avoids chest drain insertion in prehospital trauma. J Trauma 1995 Aug;39(2):373–4
Deal C see **Pacaud D**
Dean H, Lee JL. Service and education: forging a partnership. Nurs Outlook 1995 May-Jun;43(3):119–23
Dean H see **Lee JL**
Dean JC, Rhoads CR, Sellers M. Eye opening experiences: staff nurses go to the home. J Nurs Adm 1995 Sep;25(9):7, 26
Dean M. Recreational and medicinal cannabis wars [news] Lancet 1995 Sep 16;346(8977):761
Dean M. Science's status and single-sex schools [news] Lancet 1995 Sep 2;346(8975):627
De Angelis C see **Ferri C**
Deans GT, Hale RJ, McMahon RF, Brough WA. Amyloid tumour of the colon. J Clin Pathol 1995 Jun;48(6):592–3
Deans GT, Kappadia R, Wedgewood K, Royston CM, Brough WA. Laparoscopic adrenalectomy. Br J Surg 1995 Jul; 82(7):994–5
Deaton DW see **Engelman RM**
Debaene B see **Plaud B**
DeBakey L, DeBakey S. Ghostwriters: not always what they

appear [letter] JAMA 1995 Sep 20;274(11):870–1
DeBakey S see DeBakey L
Debas HT. Impact of managed care on funding of surgical residencies. Arch Surg 1995 Sep;130(9):929–30
de Beaux AC, Palmer KR, Carter DC. Factors influencing morbidity and mortality in acute pancreatitis; an analysis of 279 cases. Gut 1995 Jul;37(1):121–6
de Bellis M see Curley SA
Debili N, Wendling F, Katz A, Guichard J, Breton-Gorius J, Hunt P, Vainchenker W. The Mpl-ligand or thrombopoietin or megakaryocyte growth and differentiative factor has both direct proliferative and differentiative activities on human megakaryocyte progenitors. Blood 1995 Oct 1;86(7):2516–25
de Boer A see Herings RM
de Boer CJ, Schuuring E, Dreef E, Peters G, Bartek J, Kluin PM, van Krieken JH. Cyclin D1 protein analysis in the diagnosis of mantle cell lymphoma. Blood 1995 Oct 1; 86(7):2715–23
de Boer MJ see Zijlstra F
De Bolós C, Garrido M, Real FX. MUC6 apomucin shows a distinct normal tissue distribution that correlates with Lewis antigen expression in the human stomach [comment] Gastroenterology 1995 Sep;109(3):723–34. Comment on: Gastroenterology 1995 Sep;109(3):999–1001.
de Brauw LM see Rijna H
DeBruhl ND see Gorczyca DP
de Bruin PC see Oudejans JJ
De Bruyn VH, Bergmann SR, Keyt BA, Sobel BE. Visualization of thrombi in pulmonary arteries with radiolabeled, enzymatically inactivated tissue-type plasminogen activator. Circulation 1995 Sep 1;92(5):1320–5
Debruyne F see Bringuier PP
Debruyne FM see Giesen RJ
de Caestecker J see Robertson GS
de Cannière L, Michel LA. Retroperitoneal endoscopic adrenalectomy [letter] Br J Surg 1995 Jul;82(7):1001
DeCarlo L see Caselli M
DeCastro L see Batiuk TD
De Caterina R. Fish intake and the risk of coronary disease [letter] N Engl J Med 1995 Oct 5;333(14):938
Decaudin D see Macho A
Dechert M see Kurz A
Dechter M see Solomon GL
Decker MD, Edwards KM, Steinhoff MC, Rennels MB, Pichichero ME, Englund JA, Anderson EL, Deloria MA, Reed GF. Comparison of 13 acellular pertussis vaccines: adverse reactions. Pediatrics 1995 Sep;96(3 Pt 2):557–66
Decker MD see Christy C
Decker MD see Deloria MA
Decker MD see Edwards KM
Decker MD see Englund JA
Decker MD see Pichichero ME
Decker MD see Rennels MB
Decker MD see Steinhoff MC
Deckers J see Jost S
De Clercq E see Snoeck R
De Cock KM, Wilkinson D. Tuberculosis control in resource-poor countries: alternative approaches in the era of HIV. Lancet 1995 Sep 9;346(8976):675–7
DeConciliis C see Kersten RC
Decosas J, Kane F, Anarfi JK, Sodji KD, Wagner HU. Migration and AIDS. Lancet 1995 Sep 23;346(8978):826–8
Deeb GM see Bach DS
Deedwania PC. Clinical perspectives on primary and secondary prevention of coronary atherosclerosis. Med Clin North Am 1995 Sep;79(5):973–98 (71 ref.)
Deedwania PC. Early intervention in patients with heart failure and left ventricular dysfunction. Med Clin North Am 1995 Sep;79(5):1191–203 (31 ref.)
Deedwania PC see Carbajal EV
Deeg HJ see Nash RA
Deelder AM see Polman K
Deelder AM see Stelma FF
de Faire U see Båvenholm P
De Ferrari GM, Landolina M, Mantica M, Manfredini R, Schwartz PJ, Lotto A. Baroreflex sensitivity, but not heart rate variability, is reduced in patients with life-threatening ventricular arrhythmias long after myocardial infarction. Am Heart J 1995 Sep;130(3 Pt 1):473–80
de Feyter P see von Birgelen C
de Feyter PJ, Ozaki Y, Baptista J, Escaned J, Di Mario C, de Jaegere PP, Serruys PW, Roelandt JR. Ischemia-related lesion characteristics in patients with stable or unstable angina. A study with intracoronary angioscopy and ultrasound. Circulation 1995 Sep 15;92(6):1408–13
De Filippis V see Di Cerbo A
Deforest A see Englund JA
Deforest A see Meade BD
Deforest A see Rennels MB
Deftos LJ see Knecht TP
Degerblad M see Hilding A
Deghenghi R see Loche S
(de Gimernat A), Puig-La Calle J, Martí-Pujol R. Antonio de Gimbernat (1734–1816). Anatomist and surgeon. Arch Surg 1995 Sep;130(9):1017–20
De Giovanni C see Giovarelli M
De Girolami U see North KN
DeGoede J see van den Elsen M
de Haas M, Kleijer M, van Zwieten R, Roos D, von dem Borne AE. Neutrophil Fc gamma RIIIb deficiency, nature, and clinical consequences: a study of 21 individuals from 14 families. Blood 1995 Sep 15;86(6):2403–13
Dehaeck K see Denny LA
Dehn TC see Baigrie RJ
DeHovitz R see Maldonado YA
Deisseroth AB see Seong DC
Deitch CH see Sunshine JH
Deitch EA. Tumor necrosis factor as the proximal mediator of sepsis—or this too will pass [editorial; comment] Crit Care Med 1995 Sep;23(9):1457–8. Comment on: Crit Care Med 1995 Sep;23(9):1512–8.
de Jaegere PP see de Feyter PJ
de Jong CL see van Gelder-Hasker MR
de Jong JC see Khoo SH
de Jong M see Everts ME
De Keyzer Y see Perraudin V
de Kretser DM see McLachlan RI
De Kuang Y, Cidon M, Mayer L. Purification to homogeneity of a novel human B cell differentiation factor. J Immunol 1995 Sep 15;155(6):2895–901
Dela F, Larsen JJ, Mikines KJ, Ploug T, Petersen LN, Galbo H. Insulin-stimulated muscle glucose clearance in patients with NIDDM. Effects of one-legged physical training. Diabetes 1995 Sep;44(9):1010–20
de la Rosette JJ, Tubaro A, Trucchi A, Carter SS, Höfner K. Changes in pressure-flow parameters in patients treated with transurethral microwave thermotherapy. J Urol 1995 Oct;154(4):1382–5
de la Rosette JJ see Giesen RJ
de la Sayette V, Macro M, Diraison P, Bertran F, Lechevalier B, Chapon F. Acute necrotizing vasculitis (polyarteritis nodosa?) confined to the nerve with spontaneous recovery [letter] Br J Rheumatol 1995 Jul;34(7):694–5
de Landázuri MO see Zapata JM
Delange F see Pacaud D
Delap TG, Kaberos A, Grant WE, Stearns MP. Asystole during thyroid resection [letter] Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):1068
Delaporte E see Desreumaux P
Delarue C see Perraudin V
de Latorre FJ, Pont T, Ferrer A, Rosselló J, Palomar M, Planas M. Pattern of tracheal colonization during mechanical ventilation. Am J Respir Crit Care Med 1995 Sep;152(3):1028–33
Delavignette JP see Corhay JL
Del Bono V see Martinoli C
del Bueno DJ. Ready, willing, able? Staff competence in workplace redesign. J Nurs Adm 1995 Sep;25(9):14–6
Delcán JL see Bueno H
De Leenheer A see Lambert W
de Leij L see van Zanten J
DeLeo JA see Willenbring S
de Leon J see Cuesta MJ
de Leon-Casasola OA see Nader-Djalal N
Delfau MH see Friedmann D
Delgado D. Lower extremity injuries from motorcycle crashes: a common cause of preventable injury [letter] J Trauma 1995 Aug;39(2):396–7
Deligonul U see Karim MA
Deligonul U see Wong CB
Dellabona P see Giovarelli M
Dellagi K see Ben Salah A
Dellamonica P see Brun-Buisson C
Dell'Amore D see Folli S
DeLong D see Alberts MJ
DeLoof MJ see Homnick DN
Deloria MA, Blackwelder WC, Decker MD, Englund JA, Steinhoff MC, Pichichero ME, Rennels MB, Anderson EL, Edwards KM. Association of reactions after consecutive acellular or whole-cell pertussis vaccine immunizations. Pediatrics 1995 Sep;96(3 Pt 2):592–4
Deloria MA see Decker MD
Deloria MA see Edwards KM
Deloria MA see Meade BD
Deloria MA see Rennels MB
Deloria MA see Steinhoff MC
del Pozo MA see Sánchez-Mateos P
Delrivière L, Hannoun L. In situ and ex situ in vivo procedures for complex major liver resections requiring prolonged hepatic vascular exclusion in normal and diseased livers. J Am Coll Surg 1995 Sep;181(3):272–6
Delsol G see al Saati T
De Luca PM see Mendonca SC
DeLuca SA. Transvaginal ultrasonography. Am Fam Physician 1995 Sep 1;52(3):875–8
DeLurgio DB see Saxon LA
Del Vecchio PJ see Smith TJ
Delvin E see Pacaud D
Demakis JG see Kanabrocki EL
de Man BM see Seifert WF
DeMascarel A see Beylot-Barry M
DeMatteo RP, Raper SE, Ahn M, Fisher KJ, Burke C, Radu A, Widera G, Claytor BR, Barker CF, Markmann JF. Gene transfer to the thymus. A means of abrogating the immune response to recombinant adenovirus. Ann Surg 1995 Sep; 222(3):229–39; discussion 239–42
Demers DB see Spence WC
Demers GW see Xi LF
Demers LM see Klein KO
Demetriades D, Theodorou D, Cornwell E 3rd, Weaver F, Yellin A, Velmahos G, Berne TV. Penetrating injuries of the neck in patients in stable condition. Physical examination, angiography, or color flow Doppler imaging. Arch Surg 1995 Sep;130(9):971–5
Demizio DL see Coates AL
Demmerle ER see Sonenshine DE
Demmerle S see Sonenshine DE
de Moerloose P see Antonarakis SE
de Monchy JG see Wymenga AN
Dempsey GA, Barrett PJ. Hazard with the reinforced laryngeal mask airway [letter] Anaesthesia 1995 Jul; 50(7):660–1
Demura H see Sato K
de Muret A see Friedmann D
DeNardin EG see Basiri H
de Neef RS see Fathallah H
Denham C see Perrillo R
Denhardt DT see Matsumoto HN
Denis R see Sampalis JS
Deniz G see Christmas SE
Denizot Y see Nathan N
Denny LA, Soeters R, Dehaeck K, Bloch B. Does colposcopically directed punch biopsy reduce the incidence of negative LLETZ? Br J Obstet Gynaecol 1995 Jul; 102(7):545–8
Denomme GA see Smith JW
Denoroy L see Rocca A
Denson S see Wildin SR
Dente M see Folli S
Denton AS see Whitby D
Deol HS. Second chance. Arch Intern Med 1995 Sep 25; 155(17):1833–5
de Ondarza J see Bhattacharyya E
de Paco-Moya M see Alguacil-Garcia GF
de Petriconi R see Gschwend JE
Deppisch LM see Htwe M
Depré C, Vanoverschelde JL, Goudemant JF, Mottet I, Hue L. Protection against ischemic injury by nonvasoactive concentrations of nitric oxide synthase inhibitors in the perfused rabbit heart. Circulation 1995 Oct 1;92(7):1911–8
Der Danielian M see Vescio RA
deRamon RA see Pories WJ
Derbyshire SW. AIDS is less of a health threat than other diseases in Africa [letter] BMJ 1995 Sep 2;311(7005):633
Derchi LE see Martinoli C
Dercrey H see Yersin B
DeRemee RA see Schnader J
Deret S see Rocca A
de Ribot X see Mearin F
de Rooij F see Quero JC
de Roos A see Helbing WA
de Rosa MF see López EL
De Rose V see Bucca C
Dershwitz M, Randel GI, Rosow CE, Fragen RJ, Connors PM, Librojo ES, Shaw DL, Peng AW, Jamerson BD. Initial clinical experience with remifentanil, a new opioid metabolized by esterases. Anesth Analg 1995 Sep; 81(3):619–23
Deryugina EI, Ratnikov BI, Bourdon MA, Gilmore GL, Shadduck RK, Müller-Sieburg CE. Identification of a growth factor for primary murine stroma as macrophage colony-stimulating factor. Blood 1995 Oct 1;86(7):2568–78
Desai R see Joshi L
DeSanctis RW see Hajjar RJ
DeSanctis RW see O'Gara PT
DeSanti A see Flaws JA
DeSanto LW. A learning experience: "I want to swallow". Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):675–7
DeSanto LW see Ferlito A
Descamps V, Lee MG, Belaich S. Neurological aspects of hair growth [letter] Lancet 1995 Sep 2;346(8975):639
Descamps-Latscha B see Zavala F
Deschler DG, Osorio R, Ascher NL, Lee KC. Posttransplantation lymphoproliferative disorder in patients under primary tacrolimus (FK 506) immunosuppression. Arch Otolaryngol Head Neck Surg 1995 Sep; 121(9):1037–41 (32 ref.)
Descossy P see Huber H
deSerres S see Hultman CS
deSerres S see Yamamoto H
Deshmukh RG see Ranawat CS
De Siati L see Ferri C
DeSimone PA see Griffith CH 3rd
Desjardins A see Malo JL
Desmidt A see Marquette CH
Desmond KJ see Coates AL
Desormeaux J see Behets FM
De Souza EB see Lovenberg TW
de Souza M see Barthold SW
de Souza NM see Brosens JJ
Despotis GJ, Karanikolas M, Triantafillou AN, Pond CG, Kirvassilis GV, Patterson GA, Cooper JD, Lappas DG. Pressure gradient across the pulmonary artery anastomosis during lung transplantation. Ann Thorac Surg 1995 Sep; 60(3):630–4
Després JP see Tremblay A
Desreumaux P, Janin A, Delaporte E, Dubucquoi S, Piette F, Cortot A, Capron M, Colombel JF. Parallel interleukin 5 synthesis by eosinophils in duodenal and skin lesions of a patient with dermatitis herpetiformis. Gut 1995 Jul; 37(1):132–5
Desroys du Roure L see Giordanengo V
Detlofsson R see Liu Y
Dettling M, Heinz A, Dufeu P, Rommelspacher H, Gräf KJ, Schmidt LG. Dopaminergic responsivity in alcoholism:

trait, state, or residual marker? Am J Psychiatry 1995 Sep; 152(9):1317–21
Deutsch TF see Lewandrowski KU
Devane CL see Tyson SC
Devaney K see Beckwith LG
Devine P see Kennedy SM
Devine WA see Uemura H
De Vita S, Sansonno D, Dolcetti R, Ferraccioli G, Carbone A, Cornacchiulo V, Santini G, Crovatto M, Gloghini A, Dammacco F, et al. Hepatitis C virus within a malignant lymphoma lesion in the course of type II mixed cryoglobulinemia. Blood 1995 Sep 1;86(5):1887–92
Devitt PG see Watson DI
de Vivie ER see Mehlhorn U
DeVivo MJ see Cowen TD
De Vizia B see Pisacane A
Devlin T, Gray L, Allen NB, Friedman AH, Tien R, Morgenlander JC. Neuro–Behçet's disease: factors hampering proper diagnosis. Neurology 1995 Sep; 45(9):1754–7
Devonec M see Bringuier PP
Devoto S see López EL
de Vries CP see Slootweg MC
de Vries EG see Wymenga AN
de Vries JI see van Gelder–Hasker MR
de Waard JW, Wobbes T, van der Linden CJ, Hendriks T. Retinol may promote fluorouracil–suppressed healing of experimental intestinal anastomoses. Arch Surg 1995 Sep; 130(9):959–65
Dewald B see Seitz M
Dewey KG, Peerson JM, Brown KH, Krebs NF, Michaelsen KF, Persson LA, Salmenpera L, Whitehead RG, Yeung DL. Growth of breast–fed infants deviates from current reference data: a pooled analysis of US, Canadian, and European data sets. World Health Organization Working Group on Infant Growth. Pediatrics 1995 Sep;96(3 Pt 1):495–503
Dewey KG see Cohen RJ
De Wit S see Snoeck R
Deykin D see Cappelleri JC
Dezeure EM see Vander Stichele RH
Dhainaut JF, Vincent JL, Richard C, Lejeune P, Martin C, Fierobe L, Stephens S, Ney UM, Sopwith M. CDP571, a humanized antibody to human tumor necrosis factor–alpha: safety, pharmacokinetics, immune response, and influence of the antibody on cytokine concentrations in patients with septic shock. CPD571 Sepsis Study Group. Crit Care Med 1995 Sep;23(9):1461–9
Dhont M see In't Veld P
Dhôte R, Bachmeyer C, Horellou MH, Toulon P, Christoforov B. Central retinal vein thrombosis associated with resistance to activated protein C. Am J Ophthalmol 1995 Sep;120(3):388–9
Diamond I. Natural family planning [letter] Lancet 1995 Sep 16;346(8977):774; discussion 775–6
Diamond ME see Winter DB
Diamond T see Fogarty BJ
Diaz S see Michell F
Diaz–Gonzalez F see Chen YP
Dibbern DA Jr, Wold E. Workshop–based learning: a model for teaching ethics. JAMA 1995 Sep 6;274(9):770–1
di Carlo D see Santoro G
Di Carlo R, Bole–Feysot C, Gualillo O, Meli R, Nagano M, Kelly PA. Regulation of prolactin receptor mRNA expression in peripheral lymphocytes in rats in response to changes in serum concentrations of prolactin. Endocrinology 1995 Oct;136(10):4713–6
Di Carlo V see Zerbi A
Di Cerbo A, Di Paola R, Bonati M, Zingrillo M, De Filippis V, Corda D. Subgroups of Graves' patients identified on the basis of the biochemical activities of their immunoglobulins. J Clin Endocrinol Metab 1995 Sep; 80(9):2785–90
Di Chiro G see Fulham MJ
Dick HM. Prometheus and Zeus: the future of orthopaedic health care. J Bone Joint Surg Am 1995 Sep;77(9):1295–300
Dick J see Strachan J
Dick R 2nd see Kaliyaperumal A
Dickerson RN see Clark CL
Dickey KW see Baum RA
Dickinson CJ, Sawada M, Guo YJ, Finniss S, Yamada T. Specificity of prohormone convertase endoproteolysis of progastrin in AtT–20 cells. J Clin Invest 1995 Sep; 96(3):1425–31
Dickson RB see Martínez–Lacaci I
Di Donato M, Sabatier M, Montiglio F, Maioli M, Toso A, Fantini F, Dor V. Outcome of left ventricular aneurysmectomy with patch repair in patients with severely depressed pump function. Am J Cardiol 1995 Sep 15; 76(8):557–61
Diefenbach C see Grond S
Diegoli M see Arbustini E
Dieguez C see Soto JL
Dieng MT see Guillaume JC
Dierich M see Schirmer M
Dieter P, Ambs P, Fitzke E, Hidaka H, Hoffmann R, Schwende H. Comparative studies of cytotoxicity and the release of TNF–alpha, nitric oxide, and eicosanoids of liver macrophages treated with lipopolysaccharide and liposome–encapsulated MTP–PE. J Immunol 1995 Sep 1; 155(5):2595–604
Dietrich P see Griese M
Dietrich SL see Operskalski EA
Dietrich U see Lawoko A
Dietterich C see Check JH
Dietz NJ see Waller SB
Dietze O see Wilmer A
Diggs S see Cox RH
Di Giammarco G see Calaflore AM
DiGirolamo M see Harp JB
Dijkstra I see Gaykema RP
Dikkers FG, Nikkels PG. Benign lesions of the vocal folds: histopathology and phonotrauma. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):698–703
Dillion SM see Giner BE
Di Lorenzo E see Isdolfi C
DiMagno EP see Geller A
DiMarco JP see Nath S
Di Mario C see de Feyter PJ
Di Mario C see von Birgelen C
Dinda PK see Barclay RL
Dinerman LM, Wilson MD, Duggan AK, Joffe A. Outcomes of adolescents using levonorgestrel implants vs oral contraceptives or other contraceptive methods. Arch Pediatr Adolesc Med 1995 Sep;149(9):967–72
Dinh TV see Smith ER
Dinneen S see Frank JW
Dinney CP, Fishbeck R, Singh RK, Eve B, Pathak S, Brown N, Xie B, Fan D, Bucana CD, Fidler IJ, et al. Isolation and characterization of metastatic variants from human transitional cell carcinoma passaged by orthotopic implantation in athymic nude mice. J Urol 1995 Oct; 154(4):1532–8
Dinsmore RE see Stary HC
Dinsmore RE see Weissman NJ
Di Paola R see Di Cerbo A
DiPasquale MC see Whyte J
DiPasquale T see Herscovici D Jr
Di Perri G see Vento S
di Pierro F see Giovarelli M
Diraison P see de la Sayette V
Dirami G, Ravindranath N, Kleinman HK, Dym M. Evidence that basement membrane prevents apoptosis of Sertoli cells in vitro in the absence of known regulators of Sertoli cell function. Endocrinology 1995 Oct;136(10):4439–47
Diringer MN see Miller JA
Dirksen R see Vermeulen PM
DiRusso SM, Nelson LD, Safcsak K, Miller RS. Survival in patients with severe adult respiratory distress syndrome treated with high–level positive end–expiratory pressure. Crit Care Med 1995 Sep;23(9):1485–96
DiSessa TG see Salim MA
Dissen GA, Hirshfield AN, Malamed S, Ojeda SR. Expression of neurotrophins and their receptors in the mammalian ovary is developmentally regulated: changes at the time of folliculogenesis. Endocrinology 1995 Oct; 136(10):4681–92
di Summa M, Dato GM, Pansini S, Donegani E, Marra S. Biopsy–induced mitral regurgitation after orthotopic cardiac transplantation [letter] Ann Thorac Surg 1995 Sep; 60(3):748–50
Dittel BN, LeBien TW. Reduced expression of vascular cell adhesion molecule–1 on bone marrow stromal cells isolated from marrow transplant recipients correlates with a reduced capacity to support human B lymphopoiesis in vitro. Blood 1995 Oct 1;86(7):2833–41
Dixey J see Koh WH
Dixon JM. Breast reconstruction after mastectomy [editorial] Br J Surg 1995 Jul;82(7):865–6
Dixon JM, Chetty U. Diagnosis and treatment of granulomatous mastitis [letter] Br J Surg 1995 Aug; 82(8):1143–4
Dixon MF see Scott N
Dizon JM see Lipka LJ
Dob DP, Yentis S. Infarcts after surgery. Authors overlooked prospective trial of incidence of perioperative infarction [letter] BMJ 1995 Sep 2;311(7005):628; discussion 628–9
Dobbs F see Gould KL
Dobie DJ see Peskind ER
Dobson ME see Chang CM
Dobson V, Quinn GE, Saunders RA, Spencer R, Davis BR, Risser J, Palmer EA. Grating visual acuity in eyes with retinal residua of retinopathy of prematurity. The Cryotherapy for Retinopathy of Prematurity Cooperative Group. Arch Ophthalmol 1995 Sep;113(9):1172–7
Docherty JG, McGregor JR, Purdie CA, Galloway DJ, O'Dwyer PJ. Efficacy of tumoricidal agents in vitro and in vivo. Br J Surg 1995 Aug;82(8):1050–2
Docimo SG, Moore RG, Adams J, Kavoussi LR. Laparoscopic orchiopexy for the high palpable undescended testis: preliminary experience. J Urol 1995 Oct;154(4):1513–5
Dockery DW see Xu X
Docter R see Everts ME
Doctor A, Harper MB, Fleisher GR. Group A beta–hemolytic streptococcal bacteremia: historical overview, changing incidence, and recent association with varicella. Pediatrics 1995 Sep;96(3 Pt 1):428–33
Dodds EM see Lowder CY
Dodge JA. Male fertility in cystic fibrosis. Lancet 1995 Sep 2;346(8975):587–8
Dodge R, Cline MG, Quan SF. The natural history of insomnia and its relationship to respiratory symptoms. Arch Intern Med 1995 Sep 11;155(16):1797–800
Dodge RR see Honsberg AE
Doering EB, Ball WA. Flumazenil before electroconvulsive therapy: outstanding issues [letter] Anesthesiology 1995 Sep;83(3):642–3
Doerschuk CM see Wilkes DS
Dogan O see Raggi P
Doglio A see Giordanengo V
Dohar JE, Kenna MA, Wadowsky RM. Therapeutic implications in the treatment of aural Pseudomonas infections based on in vitro susceptibility patterns. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):1022–5
Doherty PC see Tripp RA
Dohi K see Yano K
Dohin E see Blanchard C
Doi H see Nanno M
Doi K see Sasagawa I
Doi Y see Chikamori T
Dolcetti R see De Vita S
Dolenga M see Vade A
Dolezal JM see Pories WJ
Dolin P. Use of sunbeds increases risk of intraocular malignant melanoma [letter] BMJ 1995 Aug 26; 311(7004):573
Dollimore N see Ross DA
Dolmans WM see Walraven GE
Dolovich J see Nonaka M
Domen RE. Infectious disease marker testing of the autologous blood donor. A case study in clinical ethics. Arch Pathol Lab Med 1995 Sep;119(9):807–10
Domenico J see Lucas JJ
Domergue J see Marty–Ané CH
Domingue GJ see Lowentritt JE
Dominguez F see Soto JL
Domsky M, Wilson RF, Heins J. Intraoperative end–tidal carbon dioxide values and derived calculations correlated with outcome: prognosis and capnography. Crit Care Med 1995 Sep;23(9):1497–503
Donaghy A see Khoo UY
Donahue JG see Choo PW
Donald PJ see Nayak UK
Donegan E see Operskalski EA
Donegani E see di Summa M
Dönges K see Hehrlein C
Donnay A see Ziem G
Donnelly JF see Dahlbeck SW
Donnelly P see Weston C
Donnelly R see Petrie JR
Donnelly S see MacRae CA
Donoghue J see Heath WR
Donohue JP see Baniel J
Donohue–Rolfe A see Jacewicz MS
Dony C see Mohan S
Doody MC see King IR
Doody R see Kotrla KJ
Dooley SL see Lin A
Dor J see Costrici N
Dor V see Di Donato M
Doran J see Steele RJ
Doré CJ see Petros A
Dorland R see Wijffels MC
Dormans JP, Criscitiello AA, Drummond DS, Davidson RS. Complications in children managed with immobilization in a halo vest. J Bone Joint Surg Am 1995 Sep;77(9):1370–3
Dormont D see Zavala F
Doroghazi RM. Skin color and ethnicity [letter] Ann Intern Med 1995 Oct 15;123(8):636–7
Dorsey JH, Sharp HT, Chovan JD, Holtz PM. Laparoscopic knot strength: a comparison with conventional knots. Obstet Gynecol 1995 Oct;86(4 Pt 1):536–40
Dortzbach RK see Elner VM
Dos Reis AM, Fujio N, Dam TV, Mukaddam–Daher S, Jankowski M, Tremblay J, Gutkowska J. Characterization and distribution of natriuretic peptide receptors in the rat uterus. Endocrinology 1995 Oct;136(10):4247–53
Dosaka–Akita H see Fujisa M
Dossing H see Bruce AK
Dotan G see Arber N
Dotan I see Arber N
Dotson R see Lythgoe K
Douay L, Hu C, Giarratana MC, Bouchet S, Conlon J, Capizzi RL, Gorin NC. Amifostine improves the antileukemic therapeutic index of mafosfamide: implications for bone marrow purging. Blood 1995 Oct 1;86(7):2849–55
Douchi T, Ijuin H, Nakamura S, Oki T, Yamamoto S, Nagata Y. Body fat distribution in women with polycystic ovary syndrome. Obstet Gynecol 1995 Oct;86(4 Pt 1):516–9
Dougherty GE see Hodge MJ
Douglas JD, McSharry C, Blaikie L, Morrow T, Miles S, Franklin D. Occupational asthma caused by automated salmon processing. Lancet 1995 Sep 16;346(8977):737–40
Douglas MJ see Adams TJ
Douglas PS see Chan SK
Douglas S see Trimble KC
Douning LK, Ramsay MA, Swygert TH, Hicks KN, Hein HA, Gunning TC, Suit CT. Temperature corrected thrombelastography in hypothermic patients. Anesth Analg 1995 Sep;81(3):608–11
Dow RS. Cerebellar cognition [letter] Neurology 1995 Sep; 45(9):1785–6
Downes CP see Tsakiridis T
Downes L, Ashby P, Bugaresti J. Reflex effects from Golgi tendon organ (Ib) afferents are unchanged after spinal cord lesions in humans. Neurology 1995 Sep;45(9):1720–4

Downey JR see **Mokulis JA**
Downey L see **Le Roux PD**
Downing JR see **Raimondi SC**
Doyle NA see **Wilkes DS**
Doyon F see **Brun-Buisson C**
Dracopoli NC see **Goldstein AM**
Drake M see **Nichol KL**
Drake SM see **White DJ**
Dray TG, Hardin NJ, Sofferman RA. Angiogenesis as a prognostic marker in early head and neck cancer. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):724–9
Dreef E see **de Boer CJ**
Drevon CA see **Lorentzen B**
Drew J see **Khan AL**
Drewes AM, Nielsen KD, Taagholt SJ, Bjerregård K, Svendsen L, Gade J. Sleep intensity in fibromyalgia: focus on the microstructure of the sleep process. Br J Rheumatol 1995 Jul;34(7):629–35
Drewnowski A, Rock CL. The influence of genetic taste markers on food acceptance. Am J Clin Nutr 1995 Sep; 62(3):506–11 (57 ref.)
Dreyling MH, Bohlander SK, Le Beau MM, Olopade OI. Refined mapping of genomic rearrangements involving the short arm of chromosome 9 in acute lymphoblastic leukemias and other hematologic malignancies. Blood 1995 Sep 1;86(5):1931–8
Driebe WT Jr see **D'Aversa G**
Drinka P see **Wald TG**
Drinkwater DC see **Saxon LA**
Driscoll J see **Richardson DK**
Driscoll P see **Royster M**
Driscoll P see **Touquet R**
Drop LJ see **Pargger H**
Drossman DA see **Zuckerman MJ**
Drossos G see **Westaby S**
Drouet L see **Hervé P**
Drucker M see **Leibovici L**
Druet P see **Prigent P**
Drummond DS see **Dormans JP**
Du Bois JJ. The value of routine contralateral groin examination in pediatric inguinal herniorrhaphy: the debate continues [letter] Am J Surg 1995 Sep;170(3):307–9
Duan LX see **Feitelson MA**
Duarte AJ see **Benard G**
Dubertret L see **Bachelez H**
Dubin DB, Arndt KA. The impact of dermatology journals. Arch Dermatol 1995 Sep;131(9):1059–60
Dubois D see **Castanet J**
Dubois F see **Lévy-Marchal C**
Dubois J, Bartter T, Gryn J, Pratter MR. The physiologic effects of inhaled amphotericin B [see comments] Chest 1995 Sep;108(3):750–3. Comment in: Chest 1995 Sep;108(3):599–601.
Dubois S see **Chérel M**
Dubois-Randé JL, Dupouy P, Aptecar E, Bhatia A, Teiger E, Hittinger L, Berdeaux A, Castaigne A, Geschwind H. Comparison of the effects of exercise and cold pressor test on the vasomotor response of normal and atherosclerotic coronary arteries and their relation to the flow-mediated mechanism. Am J Cardiol 1995 Sep 1;76(7):467–73
Dubucquoi S see **Desreumaux P**
Duca K see **Heagy W**
Ducker TE see **Koussayer T**
Ducouret B, Tujague M, Ashraf J, Mouchel N, Servel N, Valotaire Y, Thompson EB. Cloning of a teleost fish glucocorticoid receptor shows that it contains a deoxyribonucleic acid-binding domain different from that of mammals. Endocrinology 1995 Sep;136(9):3774–83
Ducroc R, Rubio S, Garzon B, Brunel-Riveau B, Couraud JY. Immunoreactive substance P and calcitonin-gene-related peptide (CGRP) in rat milk and in human milk and infant formulas. Am J Clin Nutr 1995 Sep;62(3):554–8
Dudeja PK see **Elsharydah A**
Dudler T, Machado DC, Kolbe L, Annand RR, Rhodes N, Gelb MH, Koelsch K, Suter M, Helm BA. A link between catalytic activity, IgE-independent mast cell activation, and allergenicity of bee venom phospholipase A2. J Immunol 1995 Sep 1;155(5):2605–13
Duerr A see **Macasaet MA**
Duerr DM see **Ayers DC**
Dufeu P see **Dettling M**
Duff G see **Anderson N**
Duff P see **Rosa C**
Duffy SW, Tabar L. Screening for breast cancer [letter] Lancet 1995 Sep 23;346(8978):852
Duggan AK see **Dinerman LM**
Duguid WP see **Chen JR**
Duh QY see **Chan AK**
Duhon SA, Johnson TE. Movement as an index of vitality: comparing wild type and the age-1 mutant of Caenorhabditis elegans. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):B254–61
Dujic A see **Pejnovic N**
Duley L. Hydralazine boluses for the treatment of severe hypertension in pre-eclampsia [letter] Br J Obstet Gynaecol 1995 Jul;102(7):585
Dumand JB see **Malinovsky JM**
Dumler JS see **Brouqui P**
Dumont D see **Korbonen J**
Dumont J see **Van Sande J**
Dumont P see **Massard G**
Duncan ID see **Olamijulo J**
Duncker DJ see **Zhang J**
Dungy-Poythress LJ see **Skannal DG**
Dunkle L see **Montaner JS**
Dunn DC see **Baigrie RJ**
Dunn FG see **Lip GY**
Dunn HP. Natural family planning [letter] Lancet 1995 Sep 16;346(8977):775; discussion 775–6
Dunn K see **Hightower D**
Dunn MM see **Laine FJ**
Dunn NA see **McRorie ER**
Dunne MP see **Whiteman DC**
Dunne N see **Petros A**
Dunphy J see **Koh WH**
Dupond L see **Zandecki M**
Dupont RM, Jernigan TL, Heindel W, Butters N, Shafer K, Wilson T, Hesselink J, Gillin JC. Magnetic resonance imaging and mood disorders. Localization of white matter and other subcortical abnormalities. Arch Gen Psychiatry 1995 Sep;52(9):747–55
Dupouy P see **Dubois-Randé JL**
Dupré T see **Bélec L**
Dupuis J see **Nahrwold DL**
Dupuit F, Kilin N, Brézillon S, Hinnrasky J, Tümmler B, Puchelle E. CFTR and differentiation markers expression in non-CF and delta F 508 homozygous CF nasal epithelium. J Clin Invest 1995 Sep;96(3):1601–11
Durack DT see **Miller WC**
Durack LD see **Nash RA**
Durand F see **Belghiti J**
Durandy A see **Benard G**
Duranti R see **Scano G**
Duret FC see **Achard OA**
Durett A see **Körbling M**
Durham J see **Silvestri JM**
Durham R, Neunaber K, Vogler G, Shapiro M, Mazuski J. Right ventricular end-diastolic volume as a measure of preload. J Trauma 1995 Aug;39(2):218–23; discussion 223–4
Durie PR see **Couper RT**
Dürkop H see **Herbst H**
Duroux P see **Hervé P**
Dutta S see **Barber BJ**
Duval M see **Bedu A**
Dwarakanath AD, Campbell BJ, Tsai HH, Sunderland D, Hart CA, Rhodes JM. Faecal mucinase activity assessed in inflammatory bowel disease using 14C threonine labelled mucin substrate. Gut 1995 Jul;37(1):58–62
Dwyer AJ see **Fulham MJ**
Dybuncio A see **Quirce S**
Dyer C. Action against contraceptive implant threatened [news] BMJ 1995 Aug 19;311(7003):470
Dyer JR see **St. John A**
Dyer KA. ...they just fade away. Am J Med 1995 Sep; 99(3):321–2
Dyer O. WHO asks world court's opinion on nuclear weapons [news] BMJ 1995 Aug 19;311(7003):469
Dykstra PA. Loneliness among the never and formerly married: the importance of supportive friendships and a desire for independence. J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):S321–9
Dym M see **Dirami G**
Dyson DC see **Cooper MJ**
Dytoc M see **Gold BD**
Dzau VJ see **Yamada T**
Dziarski R see **Gupta D**

E

Eagle KA see **Paul SD**
Eagle RC Jr see **Shields JA**
Eagles JM, Johnston MI, Hunter D, Lobban M, Millar HR. Increasing incidence of anorexia nervosa in the female population of northeast Scotland. Am J Psychiatry 1995 Sep;152(9):1266–71
Eagleson C see **Scandella D**
Earis JE see **Rees K**
Earlam S see **Burke D**
Earnshaw PM see **Lambertz MM**
East K see **Johnson D**
Eastman AB see **Simons RK**
Eastwood MA see **Wess L**
Ebata K see **Kagaya H**
Ebell MH. Computers in the examination room [comment] J Fam Pract 1995 Sep;41(3):293–4. Comment on: J Fam Pract 1995 Sep;41(3):241–4.
Eber E see **Steinbrugger B**
Eberhard ML see **Herwaldt BL**
Eberhardt NL see **O'Brien TD**
Eberle RL, Arkoosh VA, Norris MC, Leighton BL. Epidural analgesia and uterine function [letter] Obstet Gynecol 1995 Oct;86(4 Pt 1):634; discussion 635–6
Eberlein TJ. Prognosis of patients with advanced melanoma [editorial; comment] J Am Coll Surg 1995 Sep;181(3):263–5 . Comment on: J Am Coll Surg 1995 Sep;181(3):193–201.
Ebert EC see **Bilenker M**
Ebraheim NA see **Mekhail AO**
Eby TL see **Seshul MJ**
Echave-Sustaeta J see **Villena V**
Ecker RR. Video-assisted thoracic surgery [letter] Ann Thorac Surg 1995 Sep;60(3):750–1
Eckert LO, Koutsky LA, Kiviat NB, Krone MR, Stevens CE, Eschenbach DA. The inflammatory Papanicolaou smear: what does it mean? Obstet Gynecol 1995 Sep;86(3):360–6
Eckfeldt JH see **Ma J**
Eckhoff DG, Piatt BE, Gnadinger CA, Blaschke RC. Assessing rotational alignment in total knee arthroplasty. Clin Orthop 1995 Sep;(318):176–81
Eckmann L, Reed SL, Smith JR, Kagnoff MF. Entamoeba histolytica trophozoites induce an inflammatory cytokine response by cultured human cells through the paracrine action of cytolytically released interleukin-1 alpha. J Clin Invest 1995 Sep;96(3):1269–79
Eddleston AL see **Morris JD**
Eddy VA see **Zhao B**
Edelman R see **Tacket CO**
Edelman RR see **Kent KC**
Edelman RR see **Manning WJ**
Edelstein RA, Bauer SB, Kelly MD, Darbey MM, Peters CA, Atala A, Mandell J, Colodny AH, Retik AB. The long-term urological response of neonates with myelodysplasia treated proactively with intermittent catheterization and anticholinergic therapy. J Urol 1995 Oct;154(4):1500–4
Edens RP see **Gould KL**
Edland SD see **Tariot PN**
Edmondson SR, Werther GA, Russell A, LeRoith D, Roberts CT Jr, Beck F. Localization of growth hormone receptor/binding protein messenger ribonucleic acid (mRNA) during rat fetal development: relationship to insulin-like growth factor-I mRNA. Endocrinology 1995 Oct;136(10):4602–9
Edwards A. Management of genital candidiasis. Chlamydial and gonococcal infections are rare causes of vaginal discharge [letter] BMJ 1995 Sep 2;311(7005):629
Edwards A see **McAdam S**
Edwards BS, Curry MS, Southon EA, Chong AS, Graf LH Jr. Evidence for a dithiol-activated signaling pathway in natural killer cell avidity regulation of leukocyte function antigen-1: structural requirements and relationship to phorbol ester- and CD16-triggered pathways. Blood 1995 Sep 15;86(6):2288–301
Edwards CL see **Tresukosol D**
Edwards CQ see **McLaren CE**
Edwards KL see **Austin MA**
Edwards KM, Meade BD, Decker MD, Reed GF, Rennels MB, Steinhoff MC, Anderson EL, Englund JA, Pichichero ME, Deloria MA, et al. Comparison of 13 acellular pertussis vaccines: overview and serologic response. Pediatrics 1995 Sep;96(3 Pt 2):548–57
Edwards KM see **Christy C**
Edwards KM see **Decker MD**
Edwards KM see **Deloria MA**
Edwards KM see **Englund JA**
Edwards KM see **Meade BD**
Edwards KM see **Pichichero ME**
Edwards KM see **Rennels MB**
Edwards KM see **Steinhoff MC**
Edwards LJ see **Knowles MR**
Edwards MC see **Nutting DF**
Edwards R see **Kirsch TD**
Edwards SA see **Linn WS**
Edwards WD see **Foster-Smith K**
Edwards WD see **van Son JA**
Ee HC, Erler T, Bhathal PS, Young GP, James RJ. Cdx-2 homeodomain protein expression in human and rat colorectal adenoma and carcinoma. Am J Pathol 1995 Sep; 147(3):586–92
Eeles R see **Watson M**
Egan JO see **Murray JM**
Egashira K see **Ito A**
Egashira T see **Tatsuma T**
Egberg N see **Bokarewa MI**
Eger EI 2nd see **Fang ZX**
Eger EI 2nd see **Kandel L**
Eggelte TA see **Wetsteyn JC**
Egol AB see **Shapiro BA**
Ehninger G see **Einsele H**
Ehrlich MG see **Siu-Caldera ML**
Ehrlich RM, Fuchs G, Gershman A. Re: Laparoscopic ureteroneocystostomy [letter] J Urol 1995 Oct;154(4):1483
Ehrlich V see **Rosenblum D**
Ehsan A see **Kriegmair M**
Eichelberger MR see **Sivit CJ**
Eichler I see **Rosenecker J**
Eid NS see **Tutor JD**
Eide CR see **Chan CH**
Eijsman L see **Jansen PG**
Eilers G see **Hueston WJ**
Einarson TR see **Chitayat D**
Einhorn LH see **Baniel J**
Einsele H, Ehninger G, Hebart H, Wittkowski KM, Schuler U, Jahn G, Mackes P, Herter M, Klingebiel T, Löffler J, et al. Polymerase chain reaction monitoring reduces the incidence of cytomegalovirus disease and the duration and side effects of antiviral therapy after bone marrow transplantation. Blood 1995 Oct 1;86(7):2815–20
Einstein AJ, Gil J. Technology assessment in anatomic pathology: an illustration of test evaluation using fine-needle aspiration biopsy [letter] Arch Pathol Lab Med 1995 Sep;119(9):772
Eisele DW see **Koch WM**
Eisenach KD see **Nolan CM**
Eisenbarth GS, Rewers M. Refining genetic analysis of type I diabetes [editorial; comment] J Clin Endocrinol Metab 1995 Sep;80(9):2564–6 (18 ref.). Comment on: J Clin

Endocrinol Metab 1995 Sep;80(9):2567–73.
Eisenkraft JB see **Miguel R**
Eisman J see **Howard G**
Eisman JA see **Nguyen TV**
Eklund DK see **Berg RA**
Ekman L see **Hörnquist CE**
eL-Newihi HM, Lynch CA, Mihas AA. Case reports: pseudomelanosis duodeni: association with systemic hypertension. Am J Med Sci 1995 Sep;310(3):111–4
Elberg G see **Costrici N**
Elbert K, Bartel D, Wright T. The effect of conformity on stresses in dome-shaped polyethylene patellar components. Clin Orthop 1995 Aug;(317):71–5
Elborn JS see **Banning AP**
Elder JS see **Allen TD**
Elder NC, Miller WL. Reading and evaluating qualitative research studies [see comments] J Fam Pract 1995 Sep; 41(3):279–85 (31 ref.). Comment in: J Fam Pract 1995 Sep;41(3):229–30.
Elderbrook MK see **Hollman GA**
Eleff SM see **Ide T**
Elenitoba-Johnson K see **Roth MJ**
Eley BS see **Levin M**
Elhadad A see **Fingerhut A**
Elhendy A, Geleijnse ML, Roelandt JR, van Domburg RT, Cornel JH, TenCate FJ, Postma-Tjon J, Reijs AE, el-Said GM, Fioretti PM. Evaluation by quantitative 99m-technetium MIBI SPECT and echocardiography of myocardial perfusion and wall motion abnormalities in patients with dobutamine-induced ST-segment elevation. Am J Cardiol 1995 Sep 1;76(7):441–8
Elias D, Cohen IR. Treatment of autoimmune diabetes and insulitis in NOD mice with heat shock protein 60 peptide p277. Diabetes 1995 Sep;44(9):1132–8
Eliason BC, Schubot DB. Personal values of exemplary family physicians: implications for professional satisfaction in family medicine. J Fam Pract 1995 Sep;41(3):251–6
Elick TA see **Youn BS**
Elkis H, Friedman L, Wise A, Meltzer HY. Meta-analyses of studies of ventricular enlargement and cortical sulcal prominence in mood disorders. Comparisons with controls or patients with schizophrenia. Arch Gen Psychiatry 1995 Sep;52(9):735–46
Elledge JC see **Cox RH**
Ellerbrock T see **Irwin K**
Ellerbrock TV, Harrington PE, Bush TJ, Schoenfisch SA, Oxtoby MJ, Witte JJ. Risk of human immunodeficiency virus infection among pregnant crack cocaine users in a rural community. Obstet Gynecol 1995 Sep;86(3):400–4
Elli R see **Narducci MG**
Elliott HL see **Petrie JR**
Elliott JP see **Le Roux PD**
Elliott MW. Noninvasive ventilation in chronic obstructive pulmonary disease [editorial; comment] N Engl J Med 1995 Sep 28;333(13):870–1. Comment on: N Engl J Med 1995 Sep 28;333(13):817–22.
Elliott RB. Cow's milk and the diabetes debate [letter] Pediatrics 1995 Sep;96(3 Pt 1):541; discussion 542
Elliott WJ. Glucose and cholesterol elevations during thiazide therapy: intention-to-treat versus actual on-therapy experience. Am J Med 1995 Sep;99(3):261–9
Ellis AR see **Cuckle HS**
Ellis CN see **Griffiths CE**
Ellis HJ see **Kontakou M**
Ellis P. Discontinuation of antihyperlipidemic drugs [letter] N Engl J Med 1995 Oct 19;333(16):1082–3
Ellis R see **Cairo MS**
Ellis SG. Coronary lesions at increased risk. Am Heart J 1995 Sep;130(3 Pt 2):643–6
Ellis WS, Auslander DM, Lesh MD. Fractionated electrograms from a computer model of heterogeneously uncoupled anisotropic ventricular myocardium. Circulation 1995 Sep 15;92(6):1619–26
Ellison D see **Saven A**
Ellrodt AG see **Weingarten SR**
Ellsworth PI, Barraza MA, Stevens PS. Bilateral ureteral obstruction secondary to a retrovesical hematoma following bilateral ureteral reimplantation via the Cohen technique. J Urol 1995 Oct;154(4):1498–9
Elmajian DA see **Stein JP**
Elmendorf BJ see **Nutting DF**
Elner V see **Lukacs NW**
Elner VM, Burnstine MA, Goodman ML, Dortzbach RK. Inverted papillomas that invade the orbit. Arch Ophthalmol 1995 Sep;113(9):1178–83
Elshami AA, Kucharczuk JC, Sterman DH, Smythe WR, Hwang HC, Amin KM, Litzky LA, Albelda SM, Kaiser LR. The role of immunosuppression in the efficacy of cancer gene therapy using adenovirus transfer of the herpes simplex thymidine kinase gene. Ann Surg 1995 Sep; 222(3):298–307; 307–10
Elshami AA see **Kucharczuk JC**
Elsharydah A, Syed R, Tyagi S, Khudeira AK, Harig JM, Dudeja PK. Calcium transport mechanism in human colonic apical membrane vesicles. Gastroenterology 1995 Sep; 109(3):876–84
Elson L see **Bradley JE**
Elstein M see **Furniss H**
Elster AD. Occult spinal tumors in neurofibromatosis: implications for screening. AJR Am J Roentgenol 1995 Oct;165(4):956–7
Eltchaninoff H, Simpfendorfer C, Franco I, Raymond RE, Cassle PN, Whitlow PL. Early and 1-year survival rates in acute myocardial infarction complicated by cardiogenic shock: a retrospective study comparing coronary angioplasty with medical treatment. Am Heart J 1995 Sep; 130(3 Pt 1):459–64
Emanuele S see **Saven A**
Emerit I, Fabiani JN. 1988: Clastogenic factor in ischemia-reperfusion injury during open-heart surgery: protective effect of allopurinol. Updated in 1995. Ann Thorac Surg 1995 Sep;60(3):736–7
Emery R. Surgery to the shoulder—shoulder replacement. Br J Rheumatol 1995 Jul;34(7):653–62 (76 ref.)
Emmerich B see **Pagenstecher A**
Emmerich J, Aiach M. Mutation in the factory V gene and the risk of myocardial infarction [letter] N Engl J Med 1995 Sep 28;333(13):880–1
Emmi L see **Scano G**
Emson HE. Suggestions for new international editors' network [letter] Can Med Assoc J 1995 Sep 15;153(6):743
Enarson DA, Grosset J, Mwinga A, Hershfield ES, O'Brien R, Cole S, Reichman L. The challenge of tuberculosis: statements on global control and prevention [news] [see comments] Lancet 1995 Sep 23;346(8978):809–19. Comment in: Lancet 1995 Sep 23;346(8978):790.
Enarson DA see **Ipuge YA**
Enderlein MA see **Cooper MJ**
Endert E see **Corssmit EP**
Endo M see **Kitamura M**
Endo S, Furuichi S, Takaba M, Hirashima Y, Nishijima M, Takaku A. Clinical study of enlarged infundibular dilation of the origin of the posterior communicating artery. J Neurosurg 1995 Sep;83(3):421–5
Endo T see **Kawai H**
Endresen MJ see **Lorentzen B**
Engel H see **Körbling M**
Engel JD see **Gilchrist VJ**
Engelbrecht S see **Williamson C**
Engelhard F. Child health in Rwanda [letter] Lancet 1995 Sep 16;346(8977):777
Engelhardt D see **Weber MM**
Engelhardt JF see **Knowles MR**
Engelman RM, Rousou JA, Flack JE 3rd, Deaton DW, Kalfin R, Das DK. Influence of steroids on complement and cytokine generation after cardiopulmonary bypass. Ann Thorac Surg 1995 Sep;60(3):801–4
Engerran L see **Blamuth H**
England J see **Norwood S**
England MJ. One system of equal health care for all. Am J Psychiatry 1995 Sep;152(9):1252–3
England R see **Campbell IT**
Engler RL see **Gottlieb RA**
English BK. Group B streptococcus [letter] Lancet 1995 Sep 9;346(8976):700
English GW see **Henley JD**
Englund A, Rosenqvist M, Bergfeldt L. Use of signal-averaged electrocardiography for predicting inducible sustained monomorphic ventricular tachycardia in patients with bundle branch block with and without a history of syncope. Am Heart J 1995 Sep;130(3 Pt 1):481–8
Englund JA, Anderson EL, Reed GF, Decker MD, Edwards KM, Pichichero ME, Steinhoff MC, Rennels MB, Deforest A, Meade BD. The effect of maternal antibody on the serologic response and the incidence of adverse reactions after primary immunization with acellular and whole-cell pertussis vaccines combined with diphtheria and tetanus toxoids. Pediatrics 1995 Sep;96(3 Pt 2):580–4
Englund JA see **Christy C**
Englund JA see **Decker MD**
Englund JA see **Deloria MA**
Englund JA see **Edwards KM**
Englund JA see **Pichichero ME**
Englund JA see **Rennels MB**
Englund JA see **Steinhoff MC**
Engstrand L see **Hansson LR**
Engstrom RE Jr, Holland GN. Local therapy for cytomegalovirus retinopathy. Am J Ophthalmol 1995 Sep; 120(3):376–85 (47 ref.)
Enns J see **Batiuk TD**
Enright PL, Adams AB, Boyle PJ, Sherrill DL. Spirometry and maximal respiratory pressure references from healthy Minnesota 65- to 85-year-old women and men [see comments] Chest 1995 Sep;108(3):663–9. Comment in: Chest 1995 Sep;108(3):594–6.
Enriquez G, Gil-Gibernau JJ, Garriga V, Ribes I, Lucaya J. Sonography of the eye in children: imaging findings. AJR Am J Roentgenol 1995 Oct;165(4):935–9
Entman ML see **Kukielka GL**
Eppler CM see **Carrick TA**
Epstein A see **Ascherio A**
Epstein FH see **Mulkerrin E**
Epstein HF see **Tokgozoglu LS**
Epstein M see **Keresaky RA**
Epstein NE. Evaluation of varied surgical approaches used in the management of 170 far-lateral lumbar disc herniations: indications and results. J Neurosurg 1995 Oct; 83(4):648–56
Epstein PR see **Ascherio A**
Epstein S see **Mercando AD**
Eräsmaa M, Hildén K, Tuuri T, Ritvos O. Regulation of inhibin/activin subunit messenger ribonucleic acids (mRNAs) by activin A and expression of activin receptor mRNAs in cultured human granulosa-luteal cells. Endocrinology 1995 Oct;136(10):4382–9
Erasmus JJ, Goodman PC. Focal pulmonary edema: a complication of endovascular stent dilatation of pulmonary artery stenoses. AJR Am J Roentgenol 1995 Oct; 165(4):821–3
Erb T, Frei FJ. The 'railroaded' tube—always successful? [letter] Anaesthesia 1995 Jul;50(7):659–60
Ercolani G see **Gozzetti G**
Eremin O see **Khan AL**
Erikson J see **Ibrahim SM**
Erler T see **Ee HC**
Erlinger S see **Belghiti J**
Ernst E. Antihypertensive agents and lipids [letter] Ann Intern Med 1995 Oct 15;123(8):634
Ernst E. Effects of homoeopathy. Trial did not evaluate "true" homoeopathy [letter] BMJ 1995 Aug 19;311(7003):510–11
Ernst E, Resch KL. Concept of true and perceived placebo effects. BMJ 1995 Aug 26;311(7004):551–3
Erős-Sarnyai M see **Sarnyai Z**
Erskine KJ see **Farkas AG**
Erslev AJ, Besarab A. The rate and control of baseline red cell production in hematologically stable patients with uremia. J Lab Clin Med 1995 Sep;126(3):283–6
Erway LC see **Sands MS**
Escaned J see **de Feyter PJ**
Escartín A see **Pujol J**
Eschenbach DA see **Eckert LO**
Escobar A see **Silva JA**
Escobedo JA see **Kinashi T**
Escoubet B see **Turner G**
Eshima I see **Frankel S**
Eskola V, Paukku T, Warren DW, Huhtaniemi I. A novel role for testicular descent; temperature-dependent induction of pertussis toxin-sensitive Gi protein function in postnatal rat Leydig cells. Endocrinology 1995 Oct; 136(10):4659–64
Eskridge JM see **Le Roux PD**
Eskridge JM see **McAuliffe W**
Esler MD see **Lambert GW**
Esmon CT see **Taylor FB Jr**
Espiner HJ see **Cole AS**
Espinola N see **Andrade A**
Espinoza AM see **Pollack M**
Esposito G see **Indolfi C**
Esposito R see **Monforte AA**
Esrig D see **Stein JP**
Esselstyn JM see **Tepper MA**
Essex DW, Chen K, Swiatkowska M. Localization of protein disulfide isomerase to the external surface of the platelet plasma membrane. Blood 1995 Sep 15;86(6):2168–73
Estenne M see **Ninane V**
Estenne M see **Van Muylem A**
Estes MK see **Pickering LK**
Estes ML see **Gyure KA**
Estève E see **Friedmann D**
Esteve M see **Calias X**
Estrellas B see **Sen P**
Eto S see **Wake A**
Etzel SI see **Barzansky B**
Eucher PM, Lounge YA, Buche M, Haxhe JP, Chenu P, Schoevaerdts JC. Unusual pitfall of use of retrograde cardioplegia. Ann Thorac Surg 1995 Sep;60(3):689–90
Eule J see **Branney SW**
Evanoff HL see **Lukacs NW**
Evans A see **Fumeron F**
Evans AT see **Abuhamad AZ**
Evans DB see **Leach SD**
Evans DJ, Berney DM, Pollock DJ. Symptomatic vitamin E deficiency diagnosed after histological recognition of myometrial lipofuscinosis. Lancet 1995 Aug 26; 346(8974):545–6
Evans GM. Re: Reducing imaging costs in Manitoba, Canada [letter] AJR Am J Roentgenol 1995 Oct;165(4):1010
Evans JA see **Borchelt BD**
Evans MI see **Quintero RA**
Evans N see **Scott F**
Evans PH see **Sweeney KG**
Evans S see **Davies AG**
Evans SW see **Giuliano AE**
Evans TW see **Sinclair DG**
Evarts RP, Hu Z, Omori N, Omori M, Marsden ER, Thorgeirsson SS. Effect of vitamin A deficiency on the integrity of hepatocytes after partial hepatectomy. Am J Pathol 1995 Sep;147(3):699–706
Eve B see **Dinney CP**
Evens RG. Lessons for American radiology from the United Kingdom [comment] AJR Am J Roentgenol 1995 Oct; 165(4):778–9. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):775–7.
Evens RG. Röntgen retrospective. One hundred years of a revolutionary technology. JAMA 1995 Sep 20; 274(11):912–6
Everett DF see **Boyer GS**
Everitt BS. Commentary: classification and cluster analysis [comment] BMJ 1995 Aug 26;311(7004):535–6. Comment on: BMJ 1995 Aug 26;311(7004):531–5.
Everts ME, Visser TJ, Moerings EP, Tempelaars AM, van Toor H, Docter R, de Jong M, Krenning EP, Hennemann G. Uptake of 3,3',5,5'-tetraiodothyroacetic acid and 3,3',5'-triiodothyronine in cultured rat anterior pituitary cells and their effects on thyrotropin secretion. Endocrinology 1995 Oct;136(10):4454–61

Evistar E see **Kessler A**
Evistar L see **Maytal J**
Ewald FC. Motion and laxity of the capitellocondylar total elbow prosthesis [letter] J Bone Joint Surg Am 1995 Sep; 77(9):1462–3
Ewy GA see **Berg RA**
Eyfjord JE see **Thorlacius S**
Eykyn SJ see **Persaud CA**
Eypasch E, Lefering R, Kum CK, Troidl H. Probability of adverse events that have not yet occurred: a statistical reminder. BMJ 1995 Sep 2;311(7005):619–20
Eyre-Brook IA see **Welbourn CR**
Ezekowitz MD see **Ukani ZA**
Ezri T see **Szmuk P**

F

Fabbrini N see **Kanabrocki EL**
Faber LM, van Luxemburg-Heijs SA, Veenhof WF, Willemze R, Falkenburg JH. Generation of CD4+ cytotoxic T-lymphocyte clones from a patient with severe graft-versus-host disease after allogeneic bone marrow transplantation: implications for graft-versus-leukemia reactivity. Blood 1995 Oct 1;86(7):2821–8
Fabian TJ, Johnson TE. Identification genes that are differentially expressed during aging in Caenorhabditis elegans. J Gerontol A Biol Sci Med Sci 1995 Sep; 50(5):B245–53
Fabiani JN see **Emerit I**
Fabre JM see **Marty-Ané CH**
Fabrega AJ, Martin M. Transjugular intrahepatic portosystemic stent shunt for ascites [letter] N Engl J Med 1995 Sep 28;333(13):878–9
Fabrizio M see **Findley L**
Fabry ME, Sengupta A, Suzuka SM, Costantini F, Rubin EM, Hofrichter J, Christoph G, Manci E, Culberson D, Factor SM, et al. A second generation transgenic mouse model expressing both hemoglobin S (HbS) and HbS-Antilles results in increased phenotypic severity. Blood 1995 Sep 15;86(6):2419–28
Facey D see **Favaloro EJ**
Fackler JC see **Timmons OD**
Facon T see **Zandecki M**
Factor SM see **Fabry ME**
Fadem JJ Jr see **Watson D**
Faedda A see **Loche S**
Faerber GJ, Ritchey ML, Bloom DA. Percutaneous endopyelotomy in infants and young children after failed open pyeloplasty. J Urol 1995 Oct;154(4):1495–7 (20 ref.)
Faergeman O see **Gerdes C**
Fahrenkrug J see **Hannibal J**
Fahrer AM, Geysen HM, White DO, Jackson DC, Brown LE. Analysis of the requirements for class II-restricted T cell recognition of a single determinant reveals considerable diversity in the T cell response and degeneracy of peptide binding to I-Ed. J Immunol 1995 Sep 15;155(6):2849–57
Fahy GJ see **Pinski SL**
Fahy JV, Wong HH, Geppetti P, Reis JM, Harris SC, Maclean DB, Nadel JA, Boushey HA. Effect of an NK1 receptor antagonist (CP-99,994) on hypertonic saline-induced bronchoconstriction and cough in male asthmatic subjects. Am J Respir Crit Care Med 1995 Sep; 152(3):879–84
Faldutti B see **Prêtre R**
Fain O, Mathieu E, Seror O, Ganne N, Aurousseau MH, Coderc E, Sitbon M, Thomas M. Aortitis: a new manifestation of primary antiphospholipid syndrome [letter] Br J Rheumatol 1995 Jul;34(7):686–7
Fairwell T see **Ikewaki K**
Faist M see **Kreth FW**
Fakhry SM see **Rutledge R**
Falstyn S, Lachiewicz PF, Wilson FC. Survivorship analysis of cemented total condylar knee arthroplasty. Clin Orthop 1995 Aug;(317):178–84
Falchetto R see **Kaliyaperumal A**
Falck L see **Lawoko A**
Falco E, Celoria G, Nardini A. Simple method for very low colorectal anastomosis with the double staple technique. Br J Surg 1995 Aug;82(8):1049
Falcone JF see **Platt OS**
Falk E see **Shah PK**
Falk G see **Bokarewa MI**
Falkenberg S see **Winter DB**
Falkenburg JH see **Faber LM**
Fallat ME see **Oliver RC**
Fallon JT see **Shah PK**
Fallon RJ. Pseudomonas aeruginosa and whirlpool baths [letter] Lancet 1995 Sep 23;346(8978):841
Falorni A, Nikoshkov A, Laureti S, Grenbäck E, Hulting AL, Casucci G, Santeusanio F, Brunetti P, Luthman H, Lernmark A. High diagnostic accuracy for idiopathic Addison's disease with a sensitive radiobinding assay for autoantibodies against recombinant human 21-hydroxylase. J Clin Endocrinol Metab 1995 Sep;80(9):2752–5
Falorni A see **van der Auwera B**
Fan CM, Whitman GJ, Chew FS. Xanthogranulomatous pyelonephritis. AJR Am J Roentgenol 1995 Oct; 165(4):1008
Fan D see **Disney CP**
Fan ST see **Lo CM**
Fan ST see **Ng IO**
Fanburg JC see **Ortiz-Cruz EJ**
Fanfulla F see **Cerveri I**
Fang Q see **Ma CS**
Fang ZX, Eger EI 2nd. Factors affecting the concentration of compound A resulting from the degradation of sevoflurane by soda lime and Baralyme in a standard anesthetic circuit. Anesth Analg 1995 Sep;81(3):564–8
Fannin LA, Fitch CP, Raymond WR, Flanagan JC, Mazzoli RA. Eye injuries from merchandise display hooks. Am J Ophthalmol 1995 Sep;120(3):397–9
Fanslow WC see **Chen FA**
Fanslow WC see **Murphy WJ**
Fantini F see **Di Donato M**
Faragher B see **Campbell IT**
Faraone SV, Kremen WS, Lyons MJ, Pepple JR, Seidman LJ, Tsuang MT. Diagnostic accuracy and linkage analysis: how useful are schizophrenia spectrum phenotypes? Am J Psychiatry 1995 Sep;152(9):1286–90 (68 ref.)
Farb A, Tang AL, Burke AP, Sessums L, Liang Y, Virmani R. Sudden coronary death. Frequency of active coronary lesions, inactive coronary lesions, and myocardial infarction. Circulation 1995 Oct 1;92(7):1701–9
Farb AA see **Taylor AJ**
Farber BF, Cooper DJ. Observing patients after antibiotics are discontinued [letter] N Engl J Med 1995 Oct 19; 333(16):1083–4
Farcet JP see **Friedmann D**
Farde L see **Sedvall G**
Faris PM see **Bankston AB**
Farkas A see **Crawford RA**
Farkas AG, Colbert DL, Erskine KJ. Anonymous testing for drug abuse in an antenatal population. Br J Obstet Gynaecol 1995 Jul;102(7):563–5
Farlin E see **Velasco J**
Farmer AE see **McGuffin P**
Farmer JP see **Vassilyadi M**
Farmery E see **Kitchener HC**
Farnworth PG, Thean E, Robertson DM, Schwartz J. Ovine anterior pituitary production of follistatin in vitro. Endocrinology 1995 Oct;136(10):4397–406
Farouk R see **Trimble KC**
Farquhar MG. The unfolding story of megalin (gp330): now recognized as a drug receptor [editorial; comment] J Clin Invest 1995 Sep;96(3):1184 (12 ref.). Comment on: J Clin Invest 1995 Sep;96(3):1404–13.
Farrar DJ, Chow E, Brown CD. Isolated systolic and diastolic ventricular interactions in pacing-induced dilated cardiomyopathy and effects of volume loading and pericardium. Circulation 1995 Sep 1;92(5):1284–90
el-Farrash MA, Salem HA, Kuroda MJ, Morizono K, Kannagi M, Harada S. Isolation of human T-cell leukemia virus type I from a transformed T-cell line derived spontaneously from lymphocytes of a seronegative Egyptian patient with mycosis fungoides. Blood 1995 Sep 1;86(5):1842–9
Farrell JB see **Williams IT**
Farrell JP, Pagoaga JA. Making change pay. Survey: more hospitals tap compensation as a tool of change. Hosp Health Netw 1995 Sep 5;69(17):26–30, 32–3
Farrell TA see **Gupta JK**
Farrell TJ see **Cohn SM**
Farrer LA, Cupples LA, van Duijn CM, Connor-Lacke L, Kiely DK, Growdon JH. Rate of progression of Alzheimer's disease is associated with genetic risk. Arch Neurol 1995 Sep;52(9):918–23
Farris D see **Gorczyca DP**
Farrow M see **Radley AS**
Farrugia G, Rich A, Rae JL, Sarr MG, Szurszewski JH. Calcium currents in human and canine jejunal circular smooth muscle cells. Gastroenterology 1995 Sep; 109(3):707–17
Farthing JG see **Cevallos A**
Farthing MG see **Kumar PJ**
Farthing MJ see **Patchett SE**
Farwell AP, Tranter MP, Leonard JL. Thyroxine-dependent regulation of integrin-laminin interactions in astrocytes. Endocrinology 1995 Sep;136(9):3909–15
Fasani R see **Arbustini E**
Fasnacht MS see **von Segesser LK**
Fathallah H, Coezy E, de Neef RS, Hardy-Dessources MD, Giraud F. Inhibition of deoxygenation-induced membrane protein dephosphorylation and cell dehydration by phorbol esters and okadaic acid in sickle cells. Blood 1995 Sep 1; 86(5):1999–2007
Fattal PG see **Courtois M**
Fauci AS. From the National Institutes of Health. JAMA 1995 Sep 13;274(10):786
Faugère G see **Ambrosi P**
Faulds G, Conroy S, Madaio M, Isenberg D, Latchman D. Increased levels of antibodies to heat shock proteins with increasing age in Mrl/Mp-lpr/lpr mice. Br J Rheumatol 1995 Jul;34(7):610–5
Fausa O see **Kett K**
Fauser BC see **Chandrasekher YA**
Faust LR, el Benna J, Babior BM, Chanock SJ. The phosphorylation targets of p47phox, a subunit of the respiratory burst oxidase. Functions of the individual target serines as evaluated by site-directed mutagenesis. J Clin Invest 1995 Sep;96(3):1499–505
Faust RJ, Stanhope CR. Ineffectiveness of acute normovolemic hemodilution [letter] Anesth Analg 1995 Sep;81(3):660
Faustman DL see **Huang R**
Favaloro EJ, Facey D, Grispo L. Laboratory assessment of von Willebrand factor. Use of different assays can influence the diagnosis of von Willebrand's disease, dependent on differing sensitivity to sample preparation and differential recognition of high molecular weight VWF forms. Am J Clin Pathol 1995 Sep;104(3):264–71
Favaloro RG see **Armentano R**
Favorito F see **Hurford WE**
Favus MJ see **Sriussadaporn S**
Fayon M, Gauthier M, Blanc VF, Ahronheim GA, Michaud J. Intraoperative cardiac arrest due to the oculocardiac reflex and subsequent death in a child with occult Epstein-Barr virus myocarditis. Anesthesiology 1995 Sep; 83(3):622–4
Fazekas F see **Schmidt R**
Fazekas G see **Schmidt R**
Fearnley JM, Stevens JM, Rudge P. Superficial siderosis of the central nervous system. Brain 1995 Aug;118 (Pt 4):1051–66 (63 ref.)
Febo O see **Ferrari R**
Feder G see **Hemingway H**
Federle M see **Boone DC**
Federspiel CF see **Ikard RW**
Feher MD, Foxton J, Banks D, Lant AF, Wray R. Long-term safety of statin-fibrate combination treatment in the management of hypercholesterolaemia in patients with coronary artery disease [see comments] Br Heart J 1995 Jul;74(1):14–7. Comment in: Br Heart J 1995 Jul;74(1):13.
Fehsel K, Kröncke KD, Meyer KL, Huber H, Wahn V, Kolb-Bachofen V. Nitric oxide induces apoptosis in mouse thymocytes. J Immunol 1995 Sep 15;155(6):2858–65
Fehsenfeld P see **Hehrlein C**
Feierabend RH Jr. Benign course in a child with a massive fluoxetine overdose. J Fam Pract 1995 Sep;41(3):289–91 (12 ref.)
Feighan JE, Goldberg VM, Davy D, Parr JA, Stevenson S. The influence of surface-blasting on the incorporation of titanium-alloy implants in a rabbit intramedullary model. J Bone Joint Surg Am 1995 Sep;77(9):1380–95
Feighny KM see **Arnold L**
Feiler LS see **Grutzmacher RD**
Fein AM see **Raoof S**
Feingold KR see **Nonogaki K**
Feinle C see **Barbera R**
Feinmesser R see **Stern Y**
Feitelson MA, Duan LX, Guo J, Sun B, Woo J, Steensma K, Horilke N, Blumberg BS. X region deletion variants of hepatitis B virus in surface antigen-negative infections and non-A, non-B hepatitis. J Infect Dis 1995 Sep; 172(3):713–22
Felch M see **Scandella D**
Feldman EB. Networks for medical nutrition education—a review of the US experience and future prospects. Am J Clin Nutr 1995 Sep;62(3):512–7 (21 ref.)
Feldman SA see **Hood JR**
Feldman SE. Beyond medical error [letter] Acad Med 1995 Aug;70(8):659
Feldon SE see **Söylev MF**
Feliciello A see **Indolfi C**
Felix JC see **Sun XW**
Fell RL see **Jeste DV**
Fellahi JL, Mourgeon E, Goarin JP, Law-Koune JD, Riou B, Coriat P, Rouby JJ. Inhaled nitric oxide-induced closure of a patent foramen ovale in a patient with acute respiratory distress syndrome and life-threatening hypoxemia. Anesthesiology 1995 Sep;83(3):635–8
Felton WL 3rd see **Sugerman HJ**
Feng B, Song Q. Does the common bile duct dilate after cholecystectomy? Sonographic evaluation in 234 patients. AJR Am J Roentgenol 1995 Oct;165(4):859–61
Fennelly GJ, Flynn JL, ter Meulen V, Liebert UG, Bloom BR. Recombinant bacille Calmette-Guérin priming against measles. J Infect Dis 1995 Sep;172(3):698–705
Fenneteau O see **Bedu A**
Fenouillet E see **Bastiani P**
Fenton JE, Hone S, Gormley P, O'Dwyer TP, McShane DP, Timon CI. Hypopharyngeal tumours may be missed on flexible oesophagogastroscopy. BMJ 1995 Sep 2; 311(7005):623–4
Férec C see **Volant A**
Ferenczy A see **Sun XW**
Ferguson JJ 3rd. Conventional antithrombotic approaches. Am Heart J 1995 Sep;130(3 Pt 2):651–7 (21 ref.)
Ferguson M see **Nikkari ST**
Ferlito A, Harrison DF, Bailey BJ, DeSanto LW. Are clinical classifications for laryngeal cancer satisfactory? Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):741–7
Fernandes G see **Dang H**
Fernandez L see **Norwood S**
Fernandez M see **Wilcox CM**
Fernández-del Castillo C, Rattner DW, Warshaw AL. Further experience with laparoscopy and peritoneal cytology in the staging of pancreatic cancer. Br J Surg 1995 Aug; 82(8):1127–9
Fernández-del Castillo C, Warshaw AL. Cystic tumors of the pancreas. Surg Clin North Am 1995 Oct;75(5):1001–16 (64 ref.)
Fernández-López JA see **Cañas X**
Fernandez-Ortiz A see **Shah PK**
Fernando SS see **Petros AJ**
Ferner RE. Is there a cure for drug errors? [editorial] BMJ 1995 Aug 19;311(7003):463–4

Ferner RE. Misleading drug packaging [letter] BMJ 1995 Aug 19;311(7003):514
Ferraccioli G see De Vita S
Ferrant A see Kolb HJ
Ferrari R, Bachetti T, Confortini R, Opasich C, Febo O, Corti A, Cassani G, Visioli O. Tumor necrosis factor soluble receptors in patients with various degrees of congestive heart failure [see comments] Circulation 1995 Sep 15; 92(6):1479–86. Comment in: Circulation 1995 Sep 15;92(6):1379–82.
Ferraris RP, Vinnakota RR. Intestinal nutrient transport in genetically obese mice. Am J Clin Nutr 1995 Sep; 62(3):540–6
Ferraro T see Vento S
Ferreira A see Aguillon JC
Ferreiro B see Wise B
Ferrer A see de Latorre FJ
Ferri C, Bellini C, De Angelis C, De Siati L, Perrone A, Properzi G, Santucci A. Circulating endothelin-1 concentrations in patients with chronic hypoxia. J Clin Pathol 1995 Jun;48(6):519–24
Ferri C see Morelli S
Fertel RH see Altschuld RA
Fentren G see Stange EF
Fey GH see Wang Y
Fidler IJ see Dinney CP
Fiedler J see Lim AJ
Field J see Bradley F
Field M see Neilly JB
Field SK see Schnader J
Fielding CJ see Francone OL
Fields SA see Pommier RF
Fierobe L see Dhainaut JF
Fierro NL, Sallis RE. Achilles tendon rupture. Is casting enough? Postgrad Med 1995 Sep;98(3):145–52 (16 ref.)
Fife K see Bower M
Figg WD, Middleman M, Sartor O. Mutated androgen receptors of prostate-cancer cells [letter] N Engl J Med 1995 Oct 12;333(15):1010–1
Figueiredo P see Schmitt FC
Figueras J, Curos A, Cortadellas J, Sans M, Soler-Soler J. Relevance of electrocardiographic findings, heart failure, and infarct site in assessing risk and timing of left ventricular free wall rupture during acute myocardial infarction. Am J Cardiol 1995 Sep 15;76(8):543–7
Figueras J, Lidón RM. Early morning reduction in ischemic threshold in patients with unstable angina and significant coronary disease. Circulation 1995 Oct 1;92(7):1737–42
Filatov V, Tom D, Alexandrakis G, Skolik SA, Klassen H, Liggett PE. Branch retinal artery occlusion associated with directional coronary atherectomy after percutaneous transluminal coronary angioplasty. Am J Ophthalmol 1995 Sep;120(3):391–3
Files JC see Head D
Filion R see Bégin R
Filippi T see Puoti C
Fillenbaum G see Tariot PN
Fillenbaum GG see Hays JC
Filley CM, Kleinschmidt-DeMasters BK. Neurobehavioral presentations of brain neoplasms. West J Med 1995 Jul; 163(1):19–25
Finan PJ see Scott N
Finberg RW see Heagy W
Finch RJ see Walter EA
Findlay JM see Chan PD
Findley L, Unverzagt M, Guchu R, Fabrizio M, Buckner J, Suratt P. Vigilance and automobile accidents in patients with sleep apnea or narcolepsy. Chest 1995 Sep; 108(3):619–24
Fine A see Goldstein RH
Fine PL, Hayward RA. Do the criteria of resident selection committees predict residents' performances? Acad Med 1995 Sep;70(9):834–8
Finegan CK see Abbud RA
Finegold L. The Internet and the Journal [letter] N Engl J Med 1995 Oct 19;333(16):1079; discussion 1079–80
Finger WW see Hershberger PJ
Fingerhut A, Hay JM, Elhadad A, Lacaine F, Flamant Y. Supraperitoneal colorectal anastomosis: hand-sewn versus circular staples—a controlled clinical trial. French Associations for Surgical Research. Surgery 1995 Sep; 118(3):479–85
Fingeroth RJ, Ahmed AQ. Single dose 6 Gy prophylaxis for heterotopic ossification after total hip arthroplasty. Clin Orthop 1995 Aug;(317):131–40
Fink C see Gassner I
Fink C see O'Callahan JG
Fink GW see Norman JG
Fink JB see Levitt MA
Fink JN see Lu LJ
Fink LA, Bernstein D, Handelsman L, Foote J, Lovejoy M. Initial reliability and validity of the childhood trauma interview: a new multidimensional measure of childhood interpersonal trauma. Am J Psychiatry 1995 Sep; 152(9):1329–35
Fink ME see Mayer SA
Finkel LJ see Griffiths CE
Finkel MJ, Arellano F. White-blood-cell monitoring and clozapine [letter] Lancet 1995 Sep 23;346(8978):849
Finkelstein JA see King JA
Finniss S see Dickinson CJ
Fino C see Calaflore AM
Fiore AC, Naunheim KS. 1988: The changing mortality of myocardial revascularization: coronary artery bypass and angioplasty. Updated in 1995. Ann Thorac Surg 1995 Sep; 60(3):738–9
Fiore DC see Oujevolk AV
Fiore LD see Cappelleri JC
Fiorelli G see Mannu F
Fioretti PM see Elhendy A
Fiorilli M see Narducci MG
Firestein GS, Yeo M, Zvaifler NJ. Apoptosis in rheumatoid arthritis synovium. J Clin Invest 1995 Sep;96(3):1631–8
Firestein GS see Bullough DA
Firestone LL see Quinlan JJ
Firestone S see Quinlan JJ
First MR see Skannal DG
Fischer A see Casanova JL
Fischer D, Patchev VK, Hellbach S, Hassan AH, Almeida OF. Lactation as a model for naturally reversible hypercorticalism plasticity in the mechanisms governing hypothalamo-pituitary- adrenocortical activity in rats. J Clin Invest 1995 Sep;96(3):1208–15
Fischer P, Kipp W, Kabwa P, Buttner DW. Onchocerciasis and human immunodeficiency virus in western Uganda: prevalences and treatment with ivermectin. Am J Trop Med Hyg 1995 Aug;53(2):171–8
Fischer RG see Nicholas WC
Fiser D see Zaritsky A
Fiset P, Cohane C, Browne S, Brand SC, Shafer SL. Biopharmaceutics of a new transdermal fentanyl device. Anesthesiology 1995 Sep;83(3):459–69
Fish DR see Sisodiya SM
Fishbach M see Mercando AD
Fishbeck R see Dinney CP
Fishbein MC see Zahger D
Fisher AJ see Baron F
Fisher IS see Gill ON
Fisher JW see Ohigashi T
Fisher KJ see DeMatteo RP
Fisher M, Prichard JW, Warach S. New magnetic resonance techniques for acute ischemic stroke. JAMA 1995 Sep 20; 274(11):908–11 (33 ref.)
Fishleder A see Head D
Fishman EK see Bluemke DA
Fishman EK see Pretorius ES
Fishman EK see Urban BA
Fishman MA. Validity of brain death criteria in infants [comment] Pediatrics 1995 Sep;96(3 Pt 1):513–5. Comment on: Pediatrics 1995 Sep;96(3 Pt 1):518–20.
Fisk NM see Sepulveda W
Fitch CP see Fannin LA
Fitch JC see Rinder CS
Fitz JG see Shimokura GH
(Fitz RH) Golden RL. Reginald H. Fitz, appendicitis, and the Osler connection—a discursive review. Surgery 1995 Sep;118(3):504–9
Fitzgerald C see Furniss H
Fitzgerald RS see Ide T
Fitzgerald T see Parry SM
Fitzke E see Dieter P
Fitzpatrick AP see Olgin JE
Fitzpatrick JM see McDermott JP
Fiz J see Monsó E
Flack JE 3rd see Engelman RM
Flageul B see Bachelez H
Flaherty RF, Seltzer S, Campbell T, Weisskoff RM, Gilbert RJ. Dynamic magnetic resonance imaging of vocal cord closure during deglutition. Gastroenterology 1995 Sep; 109(3):843–9
Flaker GC see Lamas GA
Flamant Y see Fingerhut A
Flamm ES see King JT Jr
Flanagan BF see Christmas SE
Flanagan JC see Fannin LA
Flanagin A see Rennie D
Flanders WD see Thun MJ
Flanigan TP. Abortion—1995 [letter] N Engl J Med 1995 Sep 28;333(13):875–6; discussion 876–7
Flanigin HF see Lee GP
Flaws JA, DeSanti A, Tilly KI, Javid RO, Kugu K, Johnson AL, Hirshfield AN, Tilly JL. Vasoactive intestinal peptide-mediated suppression of apoptosis in the ovary: potential mechanisms of action and evidence of a conserved antiatretogenic role through evolution. Endocrinology 1995 Oct;136(10):4351–9
Fleenor DE see Schanberg LE
Fleisher GR see Doctor A
Fleisher GR see Stack AM
Fleisher-Berkovich S, Danon A. Effect of corticotropin-releasing factor on prostaglandin synthesis in endothelial cells and fibroblasts. Endocrinology 1995 Sep;136(9):4068–72
Fleiss PM. Explanation for false-positive urine cultures obtained by bag technique [letter] Arch Pediatr Adolesc Med 1995 Sep;149(9):1041–2
Fleiss PM. Chaparral and liver toxicity [letter] JAMA 1995 Sep 20;274(11):871; discussion 871–2
Fleiszer D see Sampalis JS
Fleming L see Strachan J
Fleming MV see Khoor A
Fleming WH see Neal TF
Fletcher A. Dealing with the report of a mild dyskaryotic smear. Br J Obstet Gynaecol 1995 Jul;102(7):517–9
Fletcher JL, Payne FE. Lesbian health care issues [letter] J Fam Pract 1995 Sep;41(3):227
Flickinger CJ, Herr JC, Baran ML, Howards SS. Testicular development and the formation of spermatic granulomas of the epididymis after obstruction of the vas deferens in immature rats. J Urol 1995 Oct;154(4):1539–44
Flier JS see Frederich RC
Flint J see Lane RJ
Flint L see Love R
Fliss DM see Jacobson MC
Flisser A see Steinberg BM
Floor AE see Stewart EA
Floor K see Murray P
Floras JS see Parker JD
Flotte TJ see LaMuraglia GM
Flugelman MY see Lewis BS
Flynn HW Jr see Harbour JW
Flynn JL, Goldstein MM, Triebold KJ, Sypek J, Wolf S, Bloom BR. IL-12 increases resistance of BALB/c mice to Mycobacterium tuberculosis infection. J Immunol 1995 Sep 1;155(5):2515–24
Flynn JL see Fennelly GJ
Flynn TC see Copeland EM 3rd
Flynn TJ see Walsh MF
Flynn WF Jr see Bartel DL
Fogarty BJ, Parks RW, Rowlands BJ, Diamond T. Renal dysfunction in obstructive jaundice. Br J Surg 1995 Jul; 82(7):877–84 (105 ref.)
Foglia RP. Necrotizing enterocolitis. Curr Probl Surg 1995 Sep;32(9):757–823 (151 ref.)
Fogt F see Nanji AA
Fok EC see Pui MH
Foland JA see Zuckerman MJ
Folb J see Rose AG
Foley DJ see Blazer DG
Foley RJ see Singh K
Folland ED see Strauss WE
Folli S, Deste M, Dell'Amore D, Gaudio M, Nanni O, Saragoni L, Vio A. Early gastric cancer: prognostic factors in 223 patients. Br J Surg 1995 Jul;82(7):952–6
Folsom AR see Ma J
Foltin G see Zaritsky A
Fong DS, Warram JH, Aiello LM, Rand LI, Krolewski AS. Cardiovascular autonomic neuropathy and proliferative diabetic retinopathy. Am J Ophthalmol 1995 Sep; 120(3):317–21
Fong J, Johnston S, Valentino T, Notterman D. Length/serum creatinine ratio does not predict measured creatinine clearance in critically ill children. Clin Pharmacol Ther 1995 Aug;58(2):192–7
Fonger JD, Yang XM, Cohen RA, Handenschild CC, Shemin RJ. Human mammary artery endothelial sparing with fibrous jaw clamping. Ann Thorac Surg 1995 Sep; 60(3):551–5
Fontaine LS see Goldstein AM
Fonthonne A see Salmon-Ceron D
Fonteh AN, Samet JM, Chilton FH. Regulation of arachidonic acid, eicosanoid, and phospholipase A2 levels in murine mast cells by recombinant stem cell factor. J Clin Invest 1995 Sep;96(3):1432–9
Fontenot MT see Lewis DF
Fontes CJ see Abramo C
Foo CL see Ho YH
Foote J see Fink LA
Foote LW see Risser JM
Forastiere A see Koch WM
Ford GA see Thomas SH
Fordy C see Burke D
Formigari R see Santoro G
Formstone CJ, Wacey AI, Berg LP, Rahman S, Bevan D, Rowley M, Voke J, Bernardi F, Legnani C, Simioni P, et al. Detection and characterization of seven novel protein S (PROS) gene lesions: evaluation of reverse transcript-polymerase chain reaction as a mutation screening strategy. Blood 1995 Oct 1;86(7):2632–41
Forought V, Krucylak PE, Wyatt J, Bowen C. A technically simple means for administration of continuous positive airway pressure during one-lung ventilation using a Univent tube [letter] Anesth Analg 1995 Sep;81(3):656
Forrester JS see Zahger D
Forss M see Venesmaa P
Forstner GG see Couper RT
Forstrom JW see Kaushansky K
Fortin PT, Freiberg AA, Rees R, Sondak VK, Johnson TM. Malignant melanoma of the foot and ankle. J Bone Joint Surg Am 1995 Sep;77(9):1396–403
Fortin T see Strauss WE
Foss F see Koh HK
Fossi S see Bazzoli F
Foster CS see O'Callaghan A
Foster RS see Daniel J
Foster RS see Grutzmacher RD
Foster WM see Weinmann GG
Foster-Smith K, Edwards WD, O'Murchu B, Tajik AJ, Schaff HV, Schwartz RS. Severe tricuspid stenosis: an unusual and unique cause. Am Heart J 1995 Sep;130(3 Pt 1):621–4 (8 ref.)
Foti M, Lew DP, Carpentier JL, Krause KH. CD4 in nonlymphocytic cells: more than an HIV receptor? J Lab Clin Med 1995 Sep;126(3):233–9 (84 ref.)
Fottner C see Weber MM
Fotuhi PC see Alt EU

Foucar K see Head D
Foulds S see Wakefield CH
Fowler CJ see Tiger G
Fowler E see Harada N
Fowler J see Bresnahan KA
Fowler PB. Evidence-based medicine [letter] Lancet 1995 Sep 23;346(8978):838
Fowler SM see Baigrie RJ
Fox AD, Budd JS, Horrocks M. Endovascular repair of aortic aneurysm [letter] Br J Surg 1995 Jul;82(7):1002-3
Fox CH see Odens ML
Fox E, Arnold RM, Brody B. Medical ethics education: past, present, and future. Acad Med 1995 Sep;70(9):761-9 (57 ref.)
Fox KK, Behets FM. Vaginal discharge. How to pinpoint the cause. Postgrad Med 1995 Sep;98(3):87-90, 93-6, 101, passim (15 ref.)
Fox MW, Piepgras DG, Bartleson JD. Anterolateral decompression of the atlantoaxial vertebral artery for symptomatic positional occlusion of the vertebral artery. Case report. J Neurosurg 1995 Oct;83(4):737-40
Fox R see Chissell S
Fox RC see Charon R
Fox-Talbot MK see Tam ML
Foxton J see Feher MD
Fracasso A see Bazzato G
Frackowiak RS see McGuire PK
Fragen RJ see Dershwitz M
Fraise AP. Disinfection in endoscopy. Lancet 1995 Sep 23; 346(8978):787-8
Fraise AP, Mitchell K, O'Brien S, Wise R. Methicillin-resistant Staphylococcus aureus in the community [letter] Lancet 1995 Sep 23;346(8978):850
Frampton JW, Lanser S, Nichols CR. Sin Nombre virus infection in 1959 [letter] Lancet 1995 Sep 16; 346(8977):781-2
Francel PC, Koby M, Park TS, Lee BC, Noetzel MJ, Mackinnon SE, Henegar MM, Kaufman BA. Fast spin-echo magnetic resonance imaging for radiological assessment of neonatal brachial plexus injury. J Neurosurg 1995 Sep; 83(3):461-6
Francel PC, Park TS, Marsh JL, Kaufman BA. Frontal plagiocephaly secondary to synostosis of the frontosphenoidal suture. Case report. J Neurosurg 1995 Oct;83(4):733-6
Francks C see Saint S
Francis CW see Sporn LA
Francis WW. Obturator hernia needs a laparotomy, not a diagnosis [letter] Am J Surg 1995 Sep;170(3):309
Francke U see Sampaio SO
Franco EL, Villa LL, Ruiz A, Costa MC. Transmission of cervical human papillomavirus infection by sexual activity: differences between low and high oncogenic risk types. J Infect Dis 1995 Sep;172(3):756-63
Franco I see Eltchaninoff H
François M see Zandecki M
Francombe J, Kingsnorth AN, Tunn E. Panniculitis, arthritis and pancreatitis. Br J Rheumatol 1995 Jul;34(7):680-3
Francone OL, Gong EL, Ng DS, Fielding CJ, Rubin EM. Expression of human lecithin-cholesterol acyltransferase in transgenic mice. Effect of human apolipoprotein AI and human apolipoprotein all on plasma lipoprotein cholesterol metabolism. J Clin Invest 1995 Sep;96(3):1440-8
Frangieh A see Seoud M
Frank G see Blackhall LJ
Frank I see Paganin C
Frank JW, Saslow SB, Camilleri M, Thomforde GM, Dinneen S, Rizza RA. Mechanism of accelerated gastric emptying of liquids and hyperglycemia in patients with type II diabetes mellitus. Gastroenterology 1995 Sep;109(3):755-65
Frank MS see Stern EJ
Frank R see Weinmann GG
Frank-Herrmann P see Freundl G
Frankel S, Occhipinti K, Kaufman L, Kramer D, Carlson J, Mineyev M, Eshima I, Friedenthal R. MRI findings in subjects with breast implants. Plast Reconstr Surg 1995 Sep;96(4):852-9
Frankel WL see Reilly KJ
Franklin A see Wang SY
Franklin D see Douglas JD
Franklin RR. Reduction of ovarian adhesions by the use of Interceed. Ovarian Adhesion Study Group. Obstet Gynecol 1995 Sep;86(3):335-40
Franks P, Clancy CM, Naumburg EH. Sex, access, and excess [editorial] Ann Intern Med 1995 Oct 1;123(7):548-50
Franks S. Polycystic ovary syndrome. N Engl J Med 1995 Sep 28;333(13):853-61 (140 ref.)
Frankton A see Cunningham R
Fransolet AM see Corhay JL
Franssen E see Jacobson MC
Franz MG see Norman JG
Franz MJ, Monk A, Barry B, McClain K, Weaver T, Cooper N, Upham P, Bergenstal R, Mazze RS. Effectiveness of medical nutrition therapy provided by dietitians in the management of non-insulin-dependent diabetes mellitus: a randomized, controlled clinical trial. J Am Diet Assoc 1995 Sep;95(9):1009-17
Franz MJ, Splett PL, Monk A, Barry B, McClain K, Weaver T, Upham P, Bergenstal R, Mazze RS. Cost-effectiveness of medical nutrition therapy provided by dietitians for persons with non-insulin-dependent diabetes mellitus. J Am Diet Assoc 1995 Sep;95(9):1018-24
Franz MJ see Monk A
Franz-Bacon K see D'Andrea A
Franzetti F see Monforte AA
Franzosi MG see Villella A
Fras IA see Kirchen ME
Fraser C see Strachan J
Fraser CC, Kaneshima H, Hansteen G, Kilpatrick M, Hoffman R, Chen BP. Human allogeneic stem cell maintenance and differentiation in a long-term multilineage SCID-hu graft. Blood 1995 Sep 1;86(5):1680-93
Fraser ID see Kumpel BM
Fraser MC see Goldstein AM
Fraser MJ Jr see Youn BS
Frassica FJ see Magid D
Frayn KN see Samra JS
Frazer MJ see Miao N
Frazier ML see Mitchell BD
Frazier OH, Rose EA, McCarthy P, Burton NA, Tector A, Levin H, Kayne HL, Poirier VL, Dasse KA. Improved mortality and rehabilitation of transplant candidates treated with a long-term implantable left ventricular assist system. Ann Surg 1995 Sep;222(3):327-36; discussion 336-8
Fréchette P see Sampalis JS
Frede T see Ujhelyi MR
Frederich RC, Löllmann B, Hamann A, Napolitano-Rosen A, Kahn BB, Lowell BB, Flier JS. Expression of ob mRNA and its encoded protein in rodents. Impact of nutrition and obesity. J Clin Invest 1995 Sep;96(3):1658-63
Free SL see Sisodiya SM
Freed AN, Omori C, Schofield BH. The effect of bronchial blood flow on hyperpnea-induced airway obstruction and injury. J Clin Invest 1995 Sep;96(3):1221-9
Freed GL, Clark SJ, Lohr JA, Sorenson JR. Pediatrician involvement in breast-feeding promotion: a national study of residents and practitioners. Pediatrics 1995 Sep;96(3 Pt 1):490-4
Freedland KE see Carney RM
Freedman G see Miguel R
Freedman RR, Baer RP, Mayes MD. Blockade of vasospastic attacks by alpha 2-adrenergic but not alpha 1-adrenergic antagonists in idiopathic Raynaud's disease. Circulation 1995 Sep 15;92(6):1448-51
Freehafer AA. Limb fractures in patients with spinal cord injury. Arch Phys Med Rehabil 1995 Sep;76(9):823-7
Freeman JA see Stein JP
Freeman JL see Papsin BC
Freeman M see Warwick D
Freeman R see Hollyoak VA
Freeman RM see Hughes GW
Freemark M see Royster M
Frei FJ see Erb T
Frei JV. Suggestions for new international editors network [letter] Can Med Assoc J 1995 Sep 15;153(6):743
Freiberg AA see Fortin PT
Freie B see Clapp DW
Freireich EJ see Cortes J
Freis ED see Materson BJ
Freissler K, Küchle M, Naumann GO. Spontaneous dislocation of the lens in pseudoexfoliation syndrome [letter] Arch Ophthalmol 1995 Sep;113(9):1095-6
Freitag L see Marquette CH
Freitag R see Achilles W
Freitas H see Naber A
Freitas R see Aghababian RV
Frena A see Gozzetti G
Frequin ST see van Walderveen MA
Frestedt JL see Raimondi SC
Fretts RC, Schmittdiel J, McLean FH, Usher RH, Goldman MB. Increased maternal age and the risk of fetal death [see comments] N Engl J Med 1995 Oct 12;333(15):953-7 . Comment in: N Engl J Med 1995 Oct 12;333(15):1002-4.
Freundl G, Frank-Herrmann P. Natural family planning [letter] Lancet 1995 Sep 16;346(8977):774-5; discussion 775-6
Fried D. On tonsillectomy: mom's personal experience [letter] Lancet 1995 Sep 9;346(8976):714
Friede A see Ostbye T
Friedenthal R see Frankel S
Friedland IR, Paris MM, Hickey S, Shelton S, Olsen K, Paton JC, McCracken GH. The limited role of pneumolysin in the pathogenesis of pneumococcal meningitis. J Infect Dis 1995 Sep;172(3):805-9
Friedland JS, Porter JC. Cytokine therapy in septic shock [letter] N Engl J Med 1995 Oct 5;333(14):942-3
Friedman AH see Devlin T
Friedman EH. Depression after MI [letter] Circulation 1995 Sep 15;92(6):1668-9
Friedman HS see Schwartz JE
Friedman HZ see Safian RD
Friedman L see Elkis H
Friedman M see Wang SY
Friedman PA see Brady PA
Friedman R see Meyer JI
Friedman R see Mittleman MA
Friedman RA. Presidential disability and the twenty-fifth amendment [letter] JAMA 1995 Sep 13;274(10):797-8
Friedman S see Schoenfeld A
Friedman SM, Margo CE. Bilateral central retinal vein occlusions in a patient with acquired immunodeficiency syndrome. Clinicopathologic correlation. Arch Ophthalmol 1995 Sep;113(9):1184-8
Friedman SM see Blinder KJ
Friedman TC, Loh YP, Cawley NX, Birch NP, Huang SS, Jackson IM, Nillni EA. Processing of prothyrotropin-releasing hormone (Pro-TRH) by bovine intermediate lobe secretory vesicle membrane PC1 and PC2 enzymes. Endocrinology 1995 Oct;136(10):4462-72
Friedman TC see Mastorakos G
Friedmann D, Wechsler J, Delfau MH, Estève E, Farcet JP, de Muret A, Parneix-Spake A, Vaillant L, Revuz J, Bagot M. Primary cutaneous pleomorphic small T-cell lymphoma. A review of 11 cases. The French Study Group on Cutaneous Lymphomas [see comments] Arch Dermatol 1995 Sep;131(9):1009-15. Comment in: Arch Dermatol 1995 Sep;131(9):1077-80. Comment in: Arch Dermatol 1995 Sep;131(9):1081-82.
Friedmann I. IMDD [idiopathic midline destructive disease] and lethal (nonhealing) midline granuloma of the nose [letter] Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):749
Friedrich W see Gluckman E
Friesenecker B see Germann R
Frileux P, Berger A. Hartmann's operation—back to the future? [letter] Am J Surg 1995 Sep;170(3):305-6
Friman G see Karjalainen J
Frink EJ Jr see Malan TP Jr
Frishman WH see Tamirisa P
Frith C. Functional imaging and cognitive abnormalities. Lancet 1995 Sep 2;346(8975):615-20 (30 ref.)
Frith CD see McGuire PK
Fritsch A see Plas EG
Froehlich P, Remond J, Morgon A. Mucocele of the sphenoid sinus in a child. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):738-40
Froehlke RG see D'Angio CT
Froelich P, Morgon A. Antibiotic prophylaxis of otitis media [letter] Lancet 1995 Sep 9;346(8976):708
Frohman LA see Szabo M
Frölich JC see Stichtenoth DO
Frolkis I see Varsano S
From AH see Zhang J
Front A see Lewis BS
Fronticelli C see Matheson-Urbaitis B
Frush DP, Bisset GS 3rd. Sedation of children in radiology: time to wake up [comment] AJR Am J Roentgenol 1995 Oct;165(4):913-4. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):905-9.
Frye MD see Mattison LE
Fryer J see Carey TS
Ftaiti A see Ben Salah A
Fuchino Y, Hayashi H, Kono T, Ohshima K. Long-term follow up of visual acuity in eyes with stage 5 retinopathy of prematurity after closed vitrectomy. Am J Ophthalmol 1995 Sep;120(3):308-16
Fuchinoue T see Genka S
Fuchs G see Ehrlich RM
Fuchs MA see Moran GJ
Függer R see Plas EG
Fuhrman BP see Smith TM
Fujieda S, Noda I, Saito H, Hoshino T, Yagita M. Heat shock enhances the susceptibility of tumor cells to lysis by lymphokine-activated killer cells. Arch Otolaryngol Head Neck Surg 1995 Sep; 121(9):1009-14
Fujieda S, Zhang K, Saxon A. IL-4 plus CD40 monoclonal antibody induces human B cells gamma subclass-specific isotype switch: switching to gamma 1, gamma 3, and gamma 4, but not gamma 2. J Immunol 1995 Sep 1; 155(5):2318-28
Fujimori M see Oda Y
Fujimoto J see Shiota M
Fujimoto T, Fujimura K, Noda M, Takafuta T, Shimomura T, Kuramoto A. 50-kD integrin-associated protein does not detectably influence several functions of glycoprotein IIb-IIIa complex in human platelets. Blood 1995 Sep 15; 86(6):2174-82
Fujimura K see Fujimoto T
Fujino M, Dosaka-Akita H, Kato M, Kinoshita I, Akie K, Kawakami Y. Simultaneous use of the PCR-SSCP method and immunohistochemistry for increasing the detection efficacy of p53 abnormalities in human lung cancer. Am J Clin Pathol 1995 Sep;104(3):319-24
Fujino Y see Suzuki Y
Fujio N see Dos Reis AM
Fujioka T, Okamoto T, Suzuki Y, Aoki H, Numasato S, Kubo T. Resolution of metastatic bone lesions following combination therapy with active vitamin D3 analogue and interferon-alpha in a patient with renal cell carcinoma. J Urol 1995 Oct;154(4):1475-6
Fujioka T see Sawai K
Fujishima S see Nozaki H
Fujita S see Masuda M
Fujita T see Mizuno M
Fujita T see Shimosawa T
Fujiwara H see Minatoguchi S
Fujiwara R, Shimada A, Tamai T, Nakai T, Miyabo S. Effects of insulin, insulin-like growth factor-I, and phorbol esters on neutral cholesteryl esterase activity in cultured rat vascular smooth muscle cells [see comments] J Lab Clin Med 1995 Sep;126(3):240-9. Comment in: J Lab Clin Med 1995 Sep;126(3):229-30.
Fujiwara T see Kawai H
Fukagawa NK see el-Khoury AE
Fukasawa N see Terauchi M
Fukaya T see Takayama K

Fukuda K, Ueno M, Saitoh M, Nishioka S, Tanaka S. Activation of protein kinase C and the involvement of prostaglandin E2 in the inhibition of osteosarcoma-derived cell alkaline phosphatase activity. J Lab Clin Med 1995 Sep;126(3):269–74
Fukuda N, Oki T, Iuchi A, Tabata T, Manabe K, Kageji Y, Sasaki M, Yamada H, Ito S. Predisposing factors for severe mitral regurgitation in idiopathic mitral valve prolapse. Am J Cardiol 1995 Sep 1;76(7):503–7
Fukuda Y see **Yano K**
Fukui M see **Morioka T**
Fukui M see **Noc M**
Fukumoto Y see **Ito A**
Fukunaga K see **Matsumoto K**
Fukushima T, Nomura S, Kawai S, Osawa G. ACE genotype and progression of IgA nephropathy [letter] Lancet 1995 Aug 26;346(8974):571
Fulham MJ, Brunetti A, Aloj L, Raman R, Dwyer AJ, Di Chiro G. Decreased cerebral glucose metabolism in patients with brain tumors: an effect of corticosteroids. J Neurosurg 1995 Oct;83(4):657–64
Fuller B, Lefrançois L. Requirement for extrathymic class I histocompatibility antigens for positive selection of thymus-derived T lymphocytes. J Immunol 1995 Sep 15; 155(6):2808–11
Fuller JH see **Chaturvedi N**
Fuller JR see **See WA**
Fullerton DA see **Jaggers J**
Fullerton MJ see **Sato A**
Fulton RL, Voigt WJ, Hilakos AS. Confusion surrounding the treatment of traumatic cardiac arrest. J Am Coll Surg 1995 Sep;181(3):209–14
Fulurija A see **Ashman RB**
Fumagalli R see **Gattinoni L**
Fumagalli U see **Montorsi M**
Fumeron F, Betouille D, Luc G, Behague I, Ricard S, Poirier O, Jemaa R, Evans A, Arveiler D, Marques-Vidal P, et al. Alcohol intake modulates the effect of a polymorphism of the cholesteryl ester transfer protein gene on plasma high density lipoprotein and the risk of myocardial infarction. J Clin Invest 1995 Sep;96(3):1664–71
Funakoshi S see **Murphy WJ**
Funayama T see **Hanagata K**
Funder JW see **Roland BL**
Funder JW see **Sato A**
Funk PE, Stephan RP, Witte PL. Vascular cell adhesion molecule 1-positive reticular cells express interleukin-7 and stem cell factor in the bone marrow. Blood 1995 Oct 1; 86(7):2661–71
Funke H see **Navalesi R**
Fünsterer C see **Mautner VF**
Fuortes LJ, Weismann DN, Graeff ML, Bale JF Jr, Tannous R, Peters C. Immune thrombocytopenia and elemental mercury poisoning. J Toxicol Clin Toxicol 1995; 33(5):449–55
Furberg CD, Psaty BM, Meyer JV. Nifedipine. Dose-related increase in mortality in patients with coronary heart disease [see comments] Circulation 1995 Sep 1;92(5):1326–31. Comment in: Circulation 1995 Sep 1;92(5):1068–73. Comment in: Circulation 1995 Sep 1;92(5):1074–8. Comment in: Circulation 1995 Sep 1;92(5):1079–82.
Fürreder W, Agis H, Willheim M, Banki HC, Maier U, Kishi K, Müller MR, Czerwenka K, Radaszkiewicz T, Butterfield JH, et al. Differential expression of complement receptors on human basophils and mast cells. Evidence for mast cell heterogeneity and CD88/C5aR expression on skin mast cells. J Immunol 1995 Sep 15;155(6):3152–60
Furniss H, Sullivan H, Fitzgerald C, Elstein M. Low dose combined oral contraceptives [letter] Br J Obstet Gynaecol 1995 Jul;102(7):590–1
Furuichi S see **Endo S**
Furukawa H see **Todo S**
Furukawa T see **Haque T**
Furuse A see **Ohtsuka T**
Furuya K see **Ikeno S**
Fuster V see **Shah PK**
Fuster V see **Stary HC**
Fuzibet JG see **Giordanengo V**
Fye C see **Materson BJ**
Fyhrquist F see **Hartikainen J**

G

Gaasch WH, John RM, Aurigemma GP. Managing asymptomatic patients with chronic mitral regurgitation. Chest 1995 Sep;108(3):842–7 (28 ref.)
Gabbianelli M, Pelosi E, Montesoro E, Valtieri M, Luchetti L, Samoggia P, Vitelli L, Barberi T, Testa U, Lyman S, et al. Multi-level effects of flt3 ligand on human hematopoiesis: expansion of putative stem cells and proliferation of granulomonocytic progenitors/monocytic precursors. Blood 1995 Sep 1;86(5):1661–70
Gabel M see **Ujhelyi MR**
Gabriel LL see **Hedberg K**
Gabriele A see **Battaglia M**
Gachot B, Wolff M, Nissack G, Veber B, Vachon F. Acute lung injury complicating imported Plasmodium falciparum malaria. Chest 1995 Sep;108(3):746–9
Gaciong ZA, Religa P, Placha G, Rell K, Paczek L. ACE genotype and progression of IgA nephropathy [letter] Lancet 1995 Aug 26;346(8974):570; discussion 571
Gadag V see **Ratnam S**
Gade J see **Drewes AM**
Gadek JE see **Marsh CB**
Gadot M, Arias Y, Cerasi E, Kaiser N, Gross DJ. Hyperproinsulinemia in the diabetic Psammomys obesus is a result of increased secretory demand on the beta-cell. Endocrinology 1995 Oct;136(10):4218–23
Gagel RF see **Newman CB**
Gagliardi A see **Telzak EE**
Gahrton G see **Liu Y**
Gaiani S see **Zironi G**
Gaiddon C, Mercken L, Bancroft C, Loeffler JP. Transcriptional effects in GH3 cells of Gs alpha mutants associated with human pituitary tumors: stimulation of adenosine 3',5'-monophosphate response element-binding protein-mediated transcription and of prolactin and growth hormone promoter activity via protein kinase A. Endocrinology 1995 Oct;136(10):4331–8
Gaiger A, Henn T, Hörth E, Geissler K, Mitterbauer G, Maier-Dobersberger T, Greinix H, Mannhalter C, Haas OA, Lechner K, et al. Increase of bcr-abl chimeric mRNA expression in tumor cells of patients with chronic myeloid leukemia precedes disease progression. Blood 1995 Sep 15; 86(6):2371–8
Gaitini L see **Ben-David B**
Galbo H see **Dela F**
Galeazzi R see **Attili AF**
Galey T see **Qu Z**
Galicich JH see **Arbit E**
Galicich JH see **Wroński M**
Gallagher SK see **Hunt JR**
Gallati H see **Seitz M**
Galle J, Bengen J, Schollmeyer P, Wanner C. Impairment of endothelium-dependent dilation in rabbit renal arteries by oxidized lipoprotein(a). Role of oxygen-derived radicals. Circulation 1995 Sep 15;92(6):1582–9
Galli SJ see **Newlands GF**
Gallicano K see **Sahai J**
Gallipoli A see **Curley SA**
Gallo F see **Morale MC**
Galloway AC see **Steinberg BM**
Galloway DA see **Xi LF**
Galloway DJ see **Docherty JG**
Gallucci A see **Gozzetti G**
Galosy SS, Talamantes F. Luteotropic actions of placental lactogens at midpregnancy in the mouse. Endocrinology 1995 Sep;136(9):3993–4003
Galton VA see **Becker KB**
Gamagami RA see **Moossa AR**
el-Gamal HH see **Mekhail AO**
Gambaro G see **Bazzato G**
Gambarte A see **Gargulchevich JJ**
Gamble JG see **Lee JH**
Gamble JR see **Cockerill GW**
Gambrioli EF see **Levitt MA**
Gandrille S, Aiach M. Identification of mutations in 90 of 121 consecutive symptomatic French patients with a type I protein C deficiency. The French INSERM Network on Molecular Abnormalities Responsible for Protein C and Protein S deficiencies. Blood 1995 Oct 1;86(7):2598–605
Ganem JL, Beran RL, Krakower JK. Review of US medical school finances, 1993-1994. JAMA 1995 Sep 6; 274(9):723–30
Gangadharan V see **Safian RD**
Ganiats TG. Hepatitis B immunization for adolescents. West J Med 1995 Jul;163(1):70
Ganiats TG see **Norcross WA**
Gann DS see **Borchelt BD**
Ganne N see **Fain O**
Gao J see **Manela FD**
Gapany M see **Resnick JM**
Garber G see **Sahai J**
Garcia VF see **Rodeberg DA**
Garcia-Dorado D, Théroux P, Tornos P, Sambola A, Oliveras J, Santos M, Soler Soler J. Previous aspirin use may attenuate the severity of the manifestation of acute ischemic syndromes. Circulation 1995 Oct 1;92(7):1743–8
García-Palmer FJ see **Sauleda J**
García Pérez JJ see **Navarro González JF**
Gardiner J see **Kuperstein J**
Gardner AW, Poehlman ET. Exercise rehabilitation programs for the treatment of claudication pain. A meta-analysis. JAMA 1995 Sep 27;274(12):975–80
Gardner F see **Imbing F Jr**
Gardner JD, Barbarash RA. The Internet and the Journal [letter] N Engl J Med 1995 Oct 19;333(16):1078; discussion 1079–80
Gardner MJ see **Hubley-Kozey CL**
Gardner MO, Rouse DJ. Reductions in cost and cesarean rate by routine use of external cephalic version: a decision analysis [letter] Obstet Gynecol 1995 Sep;86(3):476–8
Garel L see **Pascaud D**
Garewal HS see **Sampliner RE**
Garfinkel D, Laudon M, Nof D, Zisapel N. Improvement of sleep quality in elderly people by controlled-release melatonin. Lancet 1995 Aug 26;346(8974):541–4
Garfinkel LI see **Zahger D**
Gargulchevich JJ, Ramos JL, Gambarte A, Gentile A, Hanad S, Scapin O, Sirena J, Tibaldi M, Toplikar J. Effect of amiodarone therapy on mortality in patients with left ventricular dysfunction and asymptomatic complex ventricular arrhythmias: Argentine Pilot Study of Sudden Death and Amiodarone (EPAMSA). Am Heart J 1995 Sep; 130(3 Pt 1):494–500
Garite TJ, Snell BJ, Walker DL, Darrow VC. Development and experience of a university-based, freestanding birthing center. Obstet Gynecol 1995 Sep;86(3):411–6
Garraoui A see **Ben Salah A**
Garratt KN see **Berger PB**
Garred P see **Madsen HO**
Garrett J see **Carey TS**
Garrett K see **Berenguer J**
Garrido M see **De Bolós C**
Garrido P, Arcas R, Bobadilla JF, Albertos J, González Santos JM, Vallejo JL, Bastida E. Thoracic aneurysm as a cause of chyluria: resolution by surgical treatment. Ann Thorac Surg 1995 Sep;60(3):687–9
Garriga V see **Enriquez G**
Garry PJ, Koehler KM, Simon TL. Iron stores and iron absorption: effects of repeated blood donations. Am J Clin Nutr 1995 Sep;62(3):611–20
Gartner CH. Abortion—1995 [letter] N Engl J Med 1995 Sep 28;333(13):875; discussion 876–7
Garwick AW, Patterson J, Bennett FC, Blum RW. Breaking the news. How families first learn about their child's chronic condition. Arch Pediatr Adolesc Med 1995 Sep; 149(9):991–7
Garzó M see **Buzás EI**
Garzon B see **Ducroc R**
Gasparetto A see **Brochard L**
Gasser R see **Horn S**
Gasser TC, Lehmann K. Male sexual function is more than erection [letter] Lancet 1995 Sep 9;346(8976):706
Gassner I, Judmaier W, Fink C, Lener M, Waldenberger F, Scharfetter H, Hammerer I. Diagnosis of congenital pericardial defects, including a pathognomic sign for dangerous apical ventricular herniation, on magnetic resonance imaging. Br Heart J 1995 Jul;74(1):60–6
Gastaldelli A see **Raguso CA**
Gaston JS see **Goodall JC**
Gates JD, Hirsch GM, Karnovsky MJ. Suppressors of oxygen metabolites fail to reduce vein graft intimal hyperplasia. Arch Surg 1995 Sep;130(9):976–80
Gattinoni L, Brazzi L, Pelosi P, Latini R, Tognoni G, Pesenti A, Fumagalli R. A trial of goal-oriented hemodynamic therapy in critically ill patients. SvO2 Collaborative Group [see comments] N Engl J Med 1995 Oct 19;333(16):1025–32 . Comment in: N Engl J Med 1995 Oct 19;333(16):1074–5.
Gaudino JA see **Griffin GW**
Gaudio M see **Folli S**
Gauldie J see **Seiffert D**
Gaumnitz EA, Bass P, Osinski MA, Sweet MA, Singaram C. Electrophysiological and pharmacological responses of chronically denervated lower esophageal sphincter of the opossum. Gastroenterology 1995 Sep;109(3):789–99
Gause WC see **Rus V**
Gautam SC, Pindolia KR, Noth CJ, Janakiraman N, Xu YX, Chapman RA. Chemokine gene expression in bone marrow stromal cells: downregulation with sodium salicylate. Blood 1995 Oct 1;86(7):2541–50
Gauthier J see **Bouchard S**
Gauthier M see **Fayon M**
Gauthier RJ see **Klein MC**
Gavazzi A see **Arbustini E**
Gaykema RP, Dijkstra I, Tilders FJ. Subdiaphragmatic vagotomy suppresses endotoxin-induced activation of hypothalamic corticotropin-releasing hormone neurons and ACTH secretion. Endocrinology 1995 Oct; 136(10):4717–20
Gayle C see **Rosenbaum J**
Gazit G see **Goodwin TM**
Gazzard BG see **Blanshard C**
Gear K see **Ovadia M**
Gearing DP see **Wang Y**
Gearing M see **Kim H**
Gebara OC see **Tofler GH**
Geiser AG see **Dang H**
Geissler K see **Gaiger A**
Geisterfer M see **Seiffert D**
Gelb MH see **Dudler T**
Gelbard MK. Relaxing incisions in the correction of penile deformity due to Peyronie's disease. J Urol 1995 Oct; 154(4):1457–60
Geleijnse ML see **Elhendy A**
Gelfand EW see **Lucas JJ**
Geller A, Wang KK, DiMagno EP. Diagnosis of foregut duplication cysts by endoscopic ultrasonography. Gastroenterology 1995 Sep;109(3):838–42
Gellert GA. The death of biomedical journals. Electronic journals supplement their paper cousins [letter] BMJ 1995 Aug 19;311(7003):507
Gellert GA. Presidential disability and the twenty-fifth amendment [letter] JAMA 1995 Sep 13;274(10):798
Gelling RW see **Wheeler MB**
Gemmell CG see **McArdle CS**
Gemsenjäger E. Parathyroid function following ligation of the inferior thyroid arteries during bilateral subtotal thyroidectomy [letter] Br J Surg 1995 Jul;82(7):1004
Genaro O see **Mendonca SC**
Gendler E see **Solyer KE**
Gendler SJ see **Spicer AP**
Genero MH see **López EL**
Genka S, Soeda H, Takahashi M, Katakami H, Sanno N, Osamura Y, Fuchinoue T, Teramoto A. Acromegaly, diabetes insipidus, and visual loss caused by metastatic

growth hormone-releasing hormone-producing malignant pancreatic endocrine tumor in the pituitary gland. Case report. J Neurosurg 1995 Oct;83(4):719-23
Genoni M see **von Segesser LK**
Gentile A see **Garguichevich JJ**
Gentry J see **Vyas SK**
Genuardi FJ, King WD, Phillips LG. Outcome of injury-related hospitalizations among youth athletes. Arch Pediatr Adolesc Med 1995 Sep;149(9):1037-8
George J see **Penner SJ**
Georgiou J see **Wheeler MB**
Geppetti P see **Fahy JV**
Ger LP see **Lin SL**
Gerard WA. Family physicians and emergency medicine [letter] Am Fam Physician 1995 Sep 15;52(4):1101-2
Gerber NJ see **Seitz M**
Gerdes C, Gerdes LU, Hansen PS, Faergeman O. Polymorphisms in the lipoprotein lipase gene and their associations with plasma lipid concentrations in 40-year-old Danish men. Circulation 1995 Oct 1; 92(7):1765-9
Gerdes H see **Bartlett DL**
Gerdes JS see **Akinbi HT**
Gerdes LU see **Gerdes C**
Gerhart TN see **Kirker-Head CA**
Germann E see **Williamson JS**
Germann R, Hasibeder W, Haisjackl M, Sparr H, Luz G, Peralthaler H, Friesenecker B, Bonatti J, Gruber E, Schwarz B. Dopamine-1-receptor stimulation and mucosal tissue oxygenation in the porcine jejunum. Crit Care Med 1995 Sep;23(9):1560-6
Gernert AE see **Voss EM**
Gersh BJ see **Klein GJ**
Gersh BJ see **Lamas GA**
Gershman A see **Ehrlich RM**
Gertsch P see **Lo CM**
Gerundo G see **Vitale DF**
Gervais A see **Maheux B**
Geschwind H see **Dubois-Randé JL**
Getson PR see **Glass P**
Gettinger A see **Corwin HL**
Getts LA see **Godwin AK**
Getty L see **Rebrin K**
Gewirtz AM, Zhang J, Ratajczak J, Ratajczak M, Park KS, Li C, Yan Z, Poncz M. Chemokine regulation of human megakaryocytopoiesis. Blood 1995 Oct 1;86(7):2559-67
Gewirtz AM see **Ratajczak MZ**
Geysen HM see **Fahrer AM**
Geyskes GG see **van de Ven PJ**
Ghaemi M see **Karbe H**
Ghaisas N see **MacRae CA**
Ghanayem AJ, Stover MD, Goldstein JA, Bellon E, Wilber JH. Emergent treatment of pelvic fractures. Comparison of methods for stabilization. Clin Orthop 1995 Sep; (318):75-80
Gharagozloo F, Dausmann MJ, McReynolds SD, Sanderson DR, Helmers RA. Recurrent bronchogenic pseudocyst 24 years after incomplete excision. Report of a case. Chest 1995 Sep;108(3):880-3 (42 ref.)
Gharakhanian S see **Christeff N**
Ghatak NR see **Laine FJ**
Ghebrehiwet B, Kew RR, Gruber BL, Marchese MJ, Peerschke EI, Reid KB. Murine mast cells express two types of C1q receptors that are involved in the induction of chemotaxis and chemokinesis. J Immunol 1995 Sep 1; 155(5):2614-9
Gheorghiade M, Hall VB, Jacobsen G, Alam M, Rosman H, Goldstein S. Effects of increasing maintenance dose of digoxin on left ventricular function and neurohormones in patients with chronic heart failure treated with diuretics and angiotensin-converting enzyme inhibitors. Circulation 1995 Oct 1;92(7):1801-7
Gheorghiade M see **Kao W**
Gherman RB, Leventis LL, Miller RC. Chlamydial psittacosis during pregnancy: a case report. Obstet Gynecol 1995 Oct; 86(4 Pt 2):648-50 (20 ref.)
Ghezzi F see **Abulafia O**
Giacalone PL see **Laffargue F**
Giachelli CM see **Conroy SC**
Giangrande P see **McAdam S**
Giannina G, Guzman ER, Lai YL, Lake MF, Cernadas M, Vintzileos AM. Comparison of the effects of meperidine and nalbuphine on intrapartum fetal heart rate tracings. Obstet Gynecol 1995 Sep;86(3):441-5
Giannopoulos N see **Westaby S**
Giannotta SL, Litofsky NS. Reoperative management of intracranial aneurysms. J Neurosurg 1995 Sep;83(3):387-93
Giardiello FM see **Pasricha PJ**
Giarratana MC see **Donay L**
Gibney EJ. Long-term evolution of asymptomatic cholelithiasis in patients with cirrhosis [letter] Am J Surg 1995 Sep;170(3):305
Gibney MJ. Extrinsic sugar as vehicle for dietary fat [letter] Lancet 1995 Sep 9;346(8976):695-6; discussion 697-8
Gibori G see **Gu Y**
Gibson LE see **Snow JL**
Gibson PG, Wlodarczyk J, Hensley MJ, Murree-Allen K, Olson LG, Saltos N. Using quality-control analysis of peak expiratory flow recordings to guide therapy for asthma. Ann Intern Med 1995 Oct 1;123(7):488-92
Giercksky KE see **Andenaes K**
Giesecke M, Alexander A. rPF4 does not cause pulmonary hypertension in humans [letter] Anesthesiology 1995 Sep; 83(3):644-5
Giesen RJ, Huynen AL, Aarnink RG, de la Rosette JJ, v.d. Kaa C, Oosterhof GO, Debruyne FM, Wijkstra H. Computer analysis of transrectal ultrasound images of the prostate for the detection of carcinoma: a prospective study in radical prostatectomy specimens. J Urol 1995 Oct; 154(4):1397-400
Giesing HA see **Gottlieb RA**
Gifford RR see **Bour ES**
Gigli I see **Schmitz J**
Gil C see **Sen P**
Gil J see **Einstein AJ**
Gil R, Neau JP, Dary-Auriol M, Agbo C, Tantot AM, Ingrand P. Event-related auditory evoked potentials and amyotrophic lateral sclerosis. Arch Neurol 1995 Sep; 52(9):890-6
Gil R see **von Birgelen C**
Gil-Gibernau JJ see **Enríquez G**
Gil Sanz MJ see **Allepuz Losa CA**
Gilas T, Schien M. New Internet LISTSERV mailing list —SURGINET++ [letter] J Am Coll Surg 1995 Sep; 181(3):277
Gilbart VL see **Molesworth AM**
Gilbert DJ see **Youn BS**
Gilbert GE see **Scandella D**
Gilbert GJ. Lid-opening apraxia [letter] Neurology 1995 Sep; 45(9):1788; discussion 1789-90
Gilbert MJ see **Walter EA**
Gilbert RJ see **Flaherty RF**
Gilbert RW see **Jacobson MC**
Gilchrist J see **Sinclair MC**
Gilchrist KW, Harms BA, Starling JR. Abnormal rectal mucosa of the anal transitional zone in ulcerative colitis. Arch Surg 1995 Sep;130(9):981-3
Gilchrist VJ, Engel JD. Qualitative research and clinical care [editorial; comment] J Fam Pract 1995 Sep;41(3):229-30. Comment on: J Fam Pract 1995 Sep;41(3):279-85.
Gilbooly ML see **McAlpine CH**
Giliani S see **Wengler GS**
Gill C see **Binkley J**
Gill IS, Clayman RV, McDougall EM. Advances in urological laparoscopy. J Urol 1995 Oct;154(4):1275-94 (218 ref.)
Gill J see **Montaner JS**
Gill ON, Weinberg JR, Fisher IS, Bartlett CL. Meta-surveillance—safer cyber-surveillance [letter] Lancet 1995 Sep 16;346(8977):776
Gill ON see **Heptonstall J**
Gill ON see **Molesworth AM**
Gill TM, Richardson ED, Tinetti ME. Evaluating the risk of dependence in activities of daily living among community-living older adults with mild to moderate cognitive impairment. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M235-41
Gillbe C see **Petros A**
Gille JJ see **Joenje H**
Gillespie N, Darbar D. Infarcts after surgery. Symptoms of coronary artery disease predict risks of surgery [letter] BMJ 1995 Sep 2;311(7005):628-9
Gillet-Juvin K see **Cadranel J**
Gillick MR. A broader role for advance medical planning. Ann Intern Med 1995 Oct 15;123(8):621-4
Gillin JC see **Dupont RM**
Gilmore GL see **Deryugina EI**
Gilmore SA, Robinson G, Posthauer ME, Raymond J. Clinical indicators associated with unintentional weight loss and pressure ulcers in elderly residents of nursing facilities. J Am Diet Assoc 1995 Sep;95(9):984-92
Gilsing MG see **Van den Bosch CG**
Gilson GJ, Harner KA, Abrams J, Izquierdo LA, Curet LB. Chagas disease in pregnancy. Obstet Gynecol 1995 Oct; 86(4 Pt 2):646-7
Gilston A. BUPA and intensive care [letter] Lancet 1995 Sep 2;346(8975):641
Gimmon Z. Diagnostic difficulties in patients with a ruptured bladder [letter] Br J Surg 1995 Jul;82(7):997
Ginns EI see **Sidransky E**
Ginsberg J see **Gupta S**
Ginsberg MH see **Chen YP**
Ginsberg RJ, Rubinstein LV. Randomized trial of lobectomy versus limited resection for T1 N0 non-small cell lung cancer. Lung Cancer Study Group. Ann Thorac Surg 1995 Sep;60(3):615-22; discussion 622-3
Ginsburg D see **Nichols WC**
Ginzburg E see **Martin LC**
Giordanengo V, Limouse M, Desroys du Roure L, Cottalorda J, Doglio A, Passeron A, Fuzibet JG, Lefebvre JC. Autoantibodies directed against CD43 molecules with an altered glycosylation status on human immunodeficiency virus type 1 (HIV-1)-infected CEM cells are found in all HIV-1+ individuals. Blood 1995 Sep 15;86(6):2302-11
Giordani B see **Persad CC**
Giordano A see **Villella A**
Giorgino F, Smith RJ. Dexamethasone enhances insulin-like growth factor-I effects on skeletal muscle cell proliferation. Role of specific intracellular signaling pathways. J Clin Invest 1995 Sep;96(3):1473-83
Giovannini M see **Agostoni C**
Giovarelli M, Musiani P, Modesti A, Dellabona P, Casorati G, Allione A, Consalvo M, Cavallo F, di Pierro F, De Giovanni C, et al. Local release of IL-10 by transfected mouse mammary adenocarcinoma cells does not suppress but enhances antitumor reaction and elicits a strong cytotoxic lymphocyte and antibody-dependent immune memory. J Immunol 1995 Sep 15;155(6):3112-23
Gips S see **Lewis BS**
Giral P see **Simon A**
Girard M. Natural family planning [letter] Lancet 1995 Sep 16;346(8977):775; discussion 775-6
Girard PM see **Macho A**
Giraud F see **Fathallah H**
Giribaldi G see **Mannu F**
Giroux MA see **Volant A**
Gislason H, Sørbye H, Abdi-Dezfuli F, Waldum HL, Svanes K. Role of prostaglandins and histamine in hyperemic response to superficial and deep gastric mucosal injury and H+ back-diffusion in cats. Dig Dis Sci 1995 Aug; 40(8):1669-78
Gislason H see **Sørbye H**
Gitsch G see **Kainz C**
Giudice LC see **Chandrasekher YA**
Giuliano AE, Dale PS, Turner RR, Morton DL, Evans SW, Krasne DL. Improved axillary staging of breast cancer with sentinel lymphadenectomy. Ann Surg 1995 Sep; 222(3):394-9; discussion 399-401 (17 ref.)
Giulidori P see **Castagna A**
Giussani DA see **Wu WX**
Giustardi A see **Pisacane A**
Gjerde CL see **Xakellis GC**
Gjøde P see **Osther PJ**
Gladson CL see **Olman MA**
Glagov S see **Stary HC**
Glant TT see **Buzás EI**
Glantz SA see **Cardador MT**
Glaser JB, Bosholm C, Minucci D. Nosocomial transmission of tuberculosis [letter] Ann Intern Med 1995 Oct 1; 123(7):551-2; discussion 552-3
Glass CK see **Knecht TP**
Glass P, Wagner AE, Papero PH, Rajasingham SR, Civitello LA, Kjaer MS, Coffman CE, Getson PR, Short BL. Neurodevelopmental status at age five years of neonates treated with extracorporeal membrane oxygenation. J Pediatr 1995 Sep;127(3):447-57
Glassroth J see **Hirschtick RE**
Gleason CA see **Lue TF**
Gleason RE see **el-Khoury AE**
Gleich GJ see **Kaneko M**
Gleich GJ see **Larson KA**
Gleissberg V see **Pym AS**
Glennie MJ see **Tutt AL**
Glibetic M see **Nonaka M**
Glick HA see **King JT Jr**
Gliemann J see **Moestrup SK**
Gliner BE, Lyster TE, Dillion SM, Bardy GH. Transthoracic defibrillation of swine with monophasic and biphasic waveforms. Circulation 1995 Sep 15;92(6):1634-43
Gloghini A see **De Vita S**
Glovinsky Y see **Congdon NG**
Gloyd S see **Ascherio A**
Gloyna DF see **Borum SE**
Glozak MA see **Yang J**
Gluckman E, Auerbach AD, Horowitz MM, Sobocinski KA, Ash RC, Bortin MM, Butturini A, Camitta BM, Champlin RE, Friedrich W, et al. Bone marrow transplantation for Fanconi anemia. Blood 1995 Oct 1;86(7):2856-62
Gluckman GR, Baskin LS, Bogaert GA, Mevorach RA, Hattner RS, Kogan BA. Contradictory renal function measured with mercaptoacetyltriglycine diuretic renography in unilateral hydronephrosis. J Urol 1995 Oct; 154(4):1486-9; discussion 1489-90
Gluud C see **Christensen E**
Glynn RJ, Brock DB, Harris T, Havlik RJ, Chrischilles EA, Ostfeld AM, Taylor JO, Hennekens CH. Use of antihypertensive drugs and trends in blood pressure in the elderly. Arch Intern Med 1995 Sep 25;155(17):1855-60
Glynn RJ, Christen WG, Manson JE, Bernheimer J, Hennekens CH. Body mass index. An independent predictor of cataract. Arch Ophthalmol 1995 Sep; 113(9):1131-7
Gnadinger CA see **Eckhoff DG**
Go AS see **Saint S**
Go RT see **Wong CY**
Goarin JP see **Fellahi JL**
Gockerman A, Prevette T, Jones JI, Clemmons DR. Insulin-like growth factor (IGF)-binding proteins inhibit the smooth muscle cell migration responses to IGF-I and IGF-II. Endocrinology 1995 Oct;136(10):4168-73
Godard M see **Godard P**
Godard P, Godard M. The Internet and the Journal [letter] N Engl J Med 1995 Oct 19;333(16):1078-9; discussion 1079-80
Godet D see **Machwate M**
Godsland I see **Båvenholm P**
Godsland IF, Crook D, Stevenson JC, Collins P, Rosano GM, Lees B, Sidhu M, Poole-Wilson PA. Insulin resistance syndrome in postmenopausal women with cardiological syndrome X. Br Heart J 1995 Jul;74(1):47-52
Godwin AK, Miller PD, Getts LA, Jackson K, Sonoda G, Schray KJ, Testa JR, Hamilton TC. Retroviral-like sequences specifically expressed in the rat ovary detect genetic differences between normal and transformed rat ovarian surface epithelial cells. Endocrinology 1995 Oct; 136(10):4640-9
Godwin JE see **Leith CP**

Goebeler M, Roth J, Bröcker EB, Sorg C, Schulze-Osthoff K. Activation of nuclear factor-kappa B and gene expression in human endothelial cells by the common haptens nickel and cobalt. J Immunol 1995 Sep 1; 155(5):2459–67
Goel A, Nadkarni T. Medial compartment of the cavernous sinus [letter] J Neurosurg 1995 Oct;83(4):763–4
Goetz DD see **Callaghan JJ**
Goff BA see **Rice LW**
Goff DC see **Gould KL**
Gogola GR see **Mehlhorn U**
Goh HS see **Ho YH**
Goichot B, Schlienger JL, Grunenberger F, Pradignac A, Aby MA. Low cholesterol concentrations in free-living elderly subjects: relations with dietary intake and nutritional status. Am J Clin Nutr 1995 Sep;62(3):547–53
Göl MK see **Bayazit M**
Gold BD, Dytoc M, Huesca M, Philpott D, Kuksis A, Czinn S, Lingwood CA, Sherman PM. Comparison of Helicobacter mustelae and Helicobacter pylori adhesion to eukaryotic cells in vitro. Gastroenterology 1995 Sep;109(3):692–700
Gold CR see **Brodsky MA**
Gold DT see **Hays JC**
Gold EB. Epidemiology of and risk factors for pancreatic cancer. Surg Clin North Am 1995 Oct;75(5):819–43 (164 ref.)
Gold MR see **Reese DB**
Gold PW see **Licinio J**
Gold PW see **Makino S**
Goldberg BB see **Liu JB**
Goldberg BB see **Miller LS**
Goldberg DL, Novotny R, Kieffer E, Mor J, Thiele M. Complementary feeding and ethnicity of infants in Hawaii. J Am Diet Assoc 1995 Sep;95(9):1029–31
Goldberg KL see **Samuels JB**
Goldberg PA, Nicholls RJ. Prediction of local recurrence and survival of carcinoma of the rectum by surgical and histopathological assessment of local clearance. Br J Surg 1995 Aug;82(8):1054–6
Goldberg RJ see **Burchfiel CM**
Goldberg SV see **Nolan CM**
Goldberg VM see **Feighan JE**
Goldberger JJ see **Kong TQ Jr**
Goldblum J see **Weiss SW**
Goldbourt U see **Behar S**
Golden JA see **Storto ML**
Golden RL. Reginald H. Fitz, appendicitis, and the Osler connection—a discursive review. Surgery 1995 Sep; 118(3):504–9
Goldfarb A. Response to letter to editor by Bernard et al [letter] Blood 1995 Sep 15;86(6):2449
Goldfarb A see **Shalev O**
Goldfarb S. Physicians in control of the capitated dollar: do unto others ... [editorial; comment] Ann Intern Med 1995 Oct 1;123(7):546–7. Comment on: Ann Intern Med 1995 Oct 1;123(7):500–4.
Goldhaber SZ see **Pearson SD**
Goldik Z see **Bornstein J**
Goldman BD see **Shaw D**
Goldman J see **Wajchenberg BL**
Goldman JM see **Kolb HJ**
Goldman M see **Brander C**
Goldman MB see **Fretts RC**
Goldman R see **Balaban N**
Goldman RK see **Vlessis AA**
Goldring SR see **Lee SK**
Goldschmidt RH see **Legg JJ**
Goldsmith A see **Stitt WZ**
Goldsmith PK see **Varrault A**
Goldsmith RL see **Krum H**
Goldstein AM, Fraser MC, Struewing JP, Hussussian CJ, Ranade K, Zametkin DP, Fontaine LS, Organic SM, Dracopoli NC, Clark WH Jr, et al. Increased risk of pancreatic cancer in melanoma-prone kindreds with p16INK4 mutations. N Engl J Med 1995 Oct 12; 333(15):970–4
Goldstein AO. Communicating with deaf patients [letter] JAMA 1995 Sep 13;274(10):794–5
Goldstein DJ see **Kawachi H**
Goldstein DS see **Pacak K**
Goldstein JA see **Ghanayem AJ**
Goldstein JE see **Haft JI**
Goldstein MM see **Flynn JL**
Goldstein RH, Fine A. Potential therapeutic initiatives for fibrogenic lung diseases [see comments] Chest 1995 Sep; 108(3):848–55 (97 ref.). Comment in: Chest 1995 Sep;108(3):601–2.
Goldstein S see **Gheorghiade M**
Goldstein S see **Kao W**
Goldwein J see **Sutton LN**
Goldwein JW, Benjamin I. The Internet and the Journal [letter] N Engl J Med 1995 Oct 19;333(16):1078; discussion 1079–80
Golichowski AM see **Harmon JP**
Gollan C see **Hehrlein C**
Golledge CL see **Riley TV**
Golshani S see **Wellisz T**
Golub LM see **Lauhio A**
Gombart AF see **Morosétti R**
Gomes AS see **Baum RA**
Gómez HF see **López EL**
Gomez MR see **Ward CJ**
Gomez Morales MA see **Andrews JR**
Gomez-Muñoz A see **Gupta S**
Gomez-Sanchez CE see **Zhou MY**
Gomez-Sanchez EP see **Zhou MY**
Gong EL see **Francone OL**
Gong H Jr see **Lian WS**
Gonik B see **Lauria MR**
Gonser M, Kahle P. Chaos theory in obstetrics and gynaecology [letter] Br J Obstet Gynaecol 1995 Jul; 102(7):588; discussion 589
Gontarek JD see **Barry MK**
Gonzales EC see **Ottolini MC**
Gonzalez-Ayala E see **Kohler CA**
Gonzalez-Pina B see **Alguacil-Garcia GF**
Gonzalez-Rothi RJ. Tuberculosis chemoprophylaxis and physicians [editorial; comment] Chest 1995 Sep; 108(3):596–8. Comment on: Chest 1995 Sep;108(3):706–11.
González Santos JM see **Garrido P**
González Valdepeña H, Wald ER, Rose E, Ungkanont K, Casselbrant ML. Epiglottitis and Haemophilus influenzae immunization: the Pittsburgh experience—a five-year review. Pediatrics 1995 Sep;96(3 Pt 1):424–7
Gooch JL. Prolonged paralysis after neuromuscular blockade. J Toxicol Clin Toxicol 1995;33(5):419–26 (39 ref.)
Goodacre TE see **Stone CA**
Goodall JC, Henwood J, Bacon PA, Gaston JS. Marked conservation of complementarity-determining region 3 of the beta-chain of TCRs recognizing a mycobacterial heat shock protein 60-derived peptide with strong sequence similarity to human heat shock protein 60. J Immunol 1995 Sep 1;155(5):2329–38
Goode L see **Rapaport R**
Goodfellow PJ see **Whelan AJ**
Goodlin RC. The impact of extreme prematurity and congenital anomalies on the interpretation of international comparisons of infant mortality [letter] Obstet Gynecol 1995 Sep;86(3):476
Goodman H see **Watts C**
Goodman K see **Richardson DK**
Goodman ML see **Elner VM**
Goodman PC see **Erasmus JJ**
Goodman S, Langer A. Bayesian analysis and the GUSTO trial. Global Utilization of Streptokinase and Tissue Plasminogen Activator in Occluded Arteries [letter] JAMA 1995 Sep 20;274(11):873; discussion 874
Goodrick MJ see **Kumpel BM**
Goodship J see **Splitt MP**
Goodwin D see **Hodler J**
Goodwin S. Helicobacters shed new light on chaperonins. Lancet 1995 Sep 9;346(8976):653–5
Goodwin TM, Gazit G, Gordon EM. Heterozygous protein C deficiency presenting as severe protein C deficiency and peripartum thrombosis: successful treatment with protein C concentrate. Obstet Gynecol 1995 Oct;86(4 Pt 2):662–4
Goorissen E see **Korver T**
(Goosby E), McCarthy M. New US head of HIV/AIDS policy appointed [news] Lancet 1995 Sep 9;346(8976):692
Goosen ES see **Borgdorff MW**
Gooszen AW, Tjon A Tham RT, Veselic M, Bolk JH, Lamers CB. Inflammatory fibroid polyp simulating malignant tumor of the colon in a patient with multiple hamartoma syndrome (Cowden's disease) [letter] AJR Am J Roentgenol 1995 Oct;165(4):1012–3
Gopinath SP, Robertson CS, Contant CF, Narayan RK, Grossman RG, Chance B. Early detection of delayed traumatic intracranial hematomas using near-infrared spectroscopy. J Neurosurg 1995 Sep;83(3):438–44
Gorczyca DP, DeBruhl ND, Sullenberger PC, Farria D, Sinha S, Bassett LW. Wire localization of breast lesions before biopsy: use of an MR-compatible device in phantoms and cadavers. AJR Am J Roentgenol 1995 Oct;165(4):835–8
Gorczyca J see **Hamilton HW**
Gordeuk VR see **McLaren CE**
Gordin A see **Illi A**
Gordon AG. Vertebral artery compression [letter] J Neurosurg 1995 Oct;83(4):759
Gordon AH see **Perlman EJ**
Gordon D see **Rekhter MD**
Gordon EM see **Goodwin TM**
Gordon R see **Balthazar EJ**
Gorenflo DW see **Ralston E**
Gorenflo M, Gross P, Bodey A, Schmitz L, Brockmeier K, Berger F, Bein G, Lange PE. Plasma endothelin-1 in patients with left-to-right shunt. Am Heart J 1995 Sep; 130(3 Pt 1):537–42
Gorey TF see **McDermott JP**
Gori A see **Monforte AA**
Gorin NC see **Douay L**
Goring WP see **Boyer GS**
Gormley P see **Fenton JE**
Gornik SA see **Greenfield EM**
Gorus FK see **van der Auwera B**
Gosling RG see **Lehmann ED**
Gospe SM Jr. Transient cortical blindness in an infant exposed to methamphetamine. Ann Emerg Med 1995 Sep; 26(3):380–2
Gosselaar PH see **Vandertop WP**
Gosselin EJ see **Mudziaski SP**
Gosselin J see **Beaulieu AD**
Gostin LO. Informed consent, cultural sensitivity, and respect for persons [editorial; comment] JAMA 1995 Sep 13; 274(10):844–5. Comment on: JAMA 1995 Sep 13;274(10):820–5. Comment on: JAMA 1995 Sep 13;274(10):826–9.
Gotch F see **McAdam S**
Goti P see **Scano G**
Goto H see **Nagatsu M**
Goto S see **Ohtsuka H**
Gotti E see **Remuzzi G**
Gottlieb RA, Giesing HA, Engler RL, Babior BM. The acid deoxyribonuclease of neutrophils: a possible participant in apoptosis-associated genome destruction. Blood 1995 Sep 15;86(6):2414–8
Gottlieb SS see **Reese DB**
Gottrup F see **Osther PJ**
Goudemant JF see **Depré C**
Gouérou H see **Volant A**
Gough DA, Armour JC. Development of the implantable glucose sensor. What are the prospects and why is it taking so long? Diabetes 1995 Sep;44(9):1005–9 (44 ref.)
Gouin F see **Brun-Buisson C**
Gould KE see **Stepaniak JA**
Gould KL, Cascells SW, Baja LM, Goff DC. Non-invasive management of coronary artery disease. Report of a meeting at the University of Texas Medical School at Houston [clinical conference] Lancet 1995 Sep 16; 346(8977):750–3
Gould KL, Ornish D, Scherwitz L, Brown S, Edens RP, Hess MJ, Mullani N, Bolomey L, Dobbs F, Armstrong WT, et al. Changes in myocardial perfusion abnormalities by positron emission tomography after long-term, intense risk factor modification. JAMA 1995 Sep 20;274(11):894–901
Goutallier D see **Lenoble E**
Gowda S see **Ramos RS**
Gowland I see **Collinge J**
(Goya F) White LP. What the artist sees and paints. West J Med 1995 Jul;163(1):84–5
Goyagi T, Nishikawa T. The addition of epinephrine enhances postoperative analgesia by intrathecal morphine. Anesth Analg 1995 Sep;81(3):508–13
Gozzetti G, Mazziotti A, Grazi GL, Jovine E, Gallucci A, Gruttadauria S, Frena A, Morganti M, Ercolani G, Masetti M, et al. Liver resection without blood transfusion. Br J Surg 1995 Aug;82(8):1105–10
Graber P see **Prigent P**
Grace M see **Chan PD**
Grace MB see **Brucker-Davis F**
(Grace WG), Toghill P. 1895: Dr W G Grace's golden summer. BMJ 1995 Sep 2;311(7005):618–9
Grady MS see **Le Roux PD**
Grady MS see **Lewis DH**
Grady MS see **McAuliffe W**
Grady MS see **Schmidt RH**
Graeff ML see **Fuortes LJ**
Gräf KJ see **Dettling M**
Graf LH Jr see **Edwards BS**
Graf WD, Cummings P, Quan L, Brutocao D. Predicting outcome in pediatric submersion victims. Ann Emerg Med 1995 Sep;26(3):312–9
Graff LA see **Harrison ML**
Graffagnino C see **Alberts MJ**
Graft DF see **Schoenwetter WF**
Gragg RA see **Brown LK**
Graham BS see **Tang YW**
Graham DY. A reliable cure for Helicobacter pylori infection? Gut 1995 Jul;37(1):154–6 (9 ref.)
Graham JM Jr see **Weng EY**
Graham NM see **Williams IT**
Graham RM see **Whitfield G**
Graham SA see **Sunday ME**
Graitcer PL. Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] JAMA 1995 Sep 27;274(12):940; discussion 940–1
Graña MG see **López EL**
Grandér D see **Liu Y**
Granit L see **Zylber-Katz E**
Grant GJ, Cascio M, Zakowski MI, Langerman L, Turndorf H. Intrathecal administration of liposomal morphine in a mouse model. Anesth Analg 1995 Sep;81(3):514–8
Grant JA see **Sim TC**
Grant MM see **Raoof S**
Grant PJ, Stickland MH, Mansfield MW. Insulin receptor substrate-1 gene and cardiovascular risk factors in NIDDM [letter] Lancet 1995 Sep 23;346(8978):841–2
Grant WE see **Delap TG**
Grasmug E see **Trauner M**
Grass H see **Resnick MP**
Grassi M see **Cerveri I**
Grasso M see **Arbustini E**
Grau O, Slizewicz B, Tuppin P, Launay V, Bourgeois E, Sagot N, Moynier M, Lafeuillade A, Bachelez H, Clauvel JP, et al. Association of Mycoplasma penetrans with human immunodeficiency virus infection. J Infect Dis 1995 Sep; 172(3):672–81
Gravanis MB see **Waksman R**
Gravel KA see **Schmidt MR**
Gravenstein S see **Wald TG**
Graves PN see **Vlase H**
Graves SC see **Carbone LD**
Gray DT, Thorburn J, Lundorff P, Lindblom B. Laparoscopic treatment of ectopic pregnancy [letter] Lancet 1995 Sep 9;346(8976):706–7
Gray HW see **Neilly JB**
Gray L see **Devlin T**

Gray MR. Restoration of intestinal continuity following Hartmann's procedure: the Lothian experience 1987-1992 [letter] Br J Surg 1995 Aug;82(8):1138; discussion 1139
Gray R see **Maloney EM**
Gray RR see **McLoughlin RF**
Gray W see **Roskell DE**
Gray WM see **Serpell MG**
Graybeal J, Schuler HG, Larach DR. Instability of nitric oxide concentration delivered from a two-blender system [letter] Crit Care Med 1995 Sep;23(9):1611-2
Grayson BH see **McCarthy JG**
Grayson H see **Stewart T**
Grazi GL see **Gozzetti G**
Graziani D see **Bosari S**
Grdic KD see **Hörnquist CE**
Greco RS see **Margiotta MS**
Green DW, Hendon B, Mimouni FB. Nucleated erythrocytes and intraventricular hemorrhage in preterm neonates. Pediatrics 1995 Sep;96(3 Pt 1):475-8
Green L see **Rapaport R**
Green M see **Polkey MI**
Green MJ. What (if anything) is wrong with residency overwork? Ann Intern Med 1995 Oct 1;123(7):512-7
Green ML, Simmen RC, Simmen FA. Developmental regulation of steroidogenic enzyme gene expression in the periimplantation porcine conceptus: a paracrine role for insulin-like growth factor-I. Endocrinology 1995 Sep; 136(9):3961-70
Green MS see **Kristal-Boneh E**
Green RL see **Söylev MF**
Greenbaum DM see **Shapiro BA**
Greenbaum LE, Cressman DE, Haber BA, Taub R. Coexistence of C/EBP alpha, beta, growth-induced proteins and DNA synthesis in hepatocytes during liver regeneration. Implications for maintenance of the differentiated state during liver growth. J Clin Invest 1995 Sep;96(3):1351-65
Greenberg DS. Many degrees, not enough jobs for PhDs [news] Lancet 1995 Aug 26;346(8974):563
Greenberg DS. US tobacco war rumbles on [news] Lancet 1995 Sep 23;346(8978):831-2
Greenberg DS. Apparatchiks of science share their anxiety [news] Lancet 1995 Sep 9;346(8976):689
Greenberg LR, Moore TR. Staphylococcal septicemia and adult respiratory distress syndrome in pregnancy treated with extracorporeal carbon dioxide removal. Obstet Gynecol 1995 Oct;86(4 Pt 2):657-60
Greenberg PD see **Walter EA**
Greenberg SS see **Nanji AA**
Greene KA, Marciano FF, Johnson BA, Jacobowitz R, Spetzler RF, Harrington TR. Impact of traumatic subarachnoid hemorrhage on outcome in nonpenetrating head injury. Part I: A proposed computerized tomography grading scale. J Neurosurg 1995 Sep;83(3):445-52
Greene SP see **Soucy DM**
Greenfield EM, Shaw SM, Gornik SA, Banks MA. Adenyl cyclase and interleukin 6 are downstream effectors of parathyroid hormone resulting in stimulation of bone resorption. J Clin Invest 1995 Sep;96(3):1238-44
Greenfield L see **Weiss SW**
Greenhalgh RM see **Andrews SM**
Greenstein A, Kaver I, Lechtman V, Braf Z. Cardiac arrhythmias during nonsynchronized extracorporeal shock wave lithotripsy. J Urol 1995 Oct;154(4):1321-2
Greenwald J see **Steinberg BM**
Greenwald SE see **Pollock L**
Greenwalt DE, Scheck SH, Rhinehart-Jones T. Heart CD36 expression is increased in murine models of diabetes and in mice fed a high fat diet. J Clin Invest 1995 Sep; 96(3):1382-8
Greep N see **Burger RA**
Gregory GG see **Zuckerman MJ**
Gregory M see **Hill DJ**
Gregory P, Sanders R. The trauma center [editorial] Clin Orthop 1995 Sep;(318):2-3
Gregory P, Sanders R. The management of severe fractures of the lower extremities. Clin Orthop 1995 Sep;(318):95-105 (88 ref.)
Gregory P see **Herscovici D Jr**
Gregson RH see **Yusuf SW**
Greig JD, Nixon SJ. Randomized controlled trial of appendectomy versus antibiotic therapy for acute appendicitis [letter] Br J Surg 1995 Jul;82(7):1000
Greig PD see **Camargo CA Jr**
Greiner TC see **Wickert RS**
Greinix H see **Gaiger A**
Greist JH see **Katzelnick DJ**
Grekos ZG, Schocken DD. Bilateral vitreous hemorrhages as a consequence of thrombolytic therapy successfully treated with vitrectomy in a patient without diabetes. Am Heart J 1995 Sep;130(3 Pt 1):611-2
Grell M see **Schmid EF**
Grenbäck E see **Falorni A**
Gresik MV see **Murray JC**
Gresty MA see **Lempert T**
Grevengood C see **Bravo RR**
Grey D see **Campbell AR**
Gribble RK, Meier PR, Berg RL. The value of urine screening for glucose at each prenatal visit. Obstet Gynecol 1995 Sep;86(3):405-10
Gridelli B see **Leone L**
Griebling TL, Chang PJ, Loening SA, Williams RD. Percutaneous thrombolysis of an infected retroperitoneal hematoma with urokinase. J Urol 1995 Oct;154(4):1477
Griese M, Dietrich P, Reinhardt D. Pharmacokinetics of bovine surfactant in neonatal respiratory distress syndrome. Am J Respir Crit Care Med 1995 Sep;152(3):1050-4
Griffen LM see **McLaren CE**
Griffin AC, Zhao W, Wegmann KW, Hickley WF. Experimental autoimmune insulitis. Induction by T lymphocytes specific for a peptide of proinsulin. Am J Pathol 1995 Sep;147(3):845-57
Griffin CA see **Lumadue JA**
Griffin CA see **Perlman EJ**
Griffin GW, Gaudino JA, Rochat R. Two techniques for evaluating the accuracy of record linkages [letter] Am J Public Health 1995 Sep;85(9):1294-5
Griffin JE see **Allèra A**
Griffin JW see **Nutting DF**
Griffith BP see **Keenan RJ**
Griffith CH 3rd, Blue AV, Mainous AG 3rd, DeSimone PA. Not everybody likes problem-based learning in a clerkship [letter] Acad Med 1995 Aug;70(8):660
Griffith LE see **Cook DJ**
Griffiths CE, Kang S, Ellis CN, Kim KJ, Finkel LJ, Ortiz-Ferrer LC, White GM, Hamilton TA, Voorhees JJ. Two concentrations of topical tretinoin (retinoic acid) cause similar improvement of photoaging but different degrees of irritation. A double-blind, vehicle-controlled comparison of 0.1% and 0.025% tretinoin creams. Arch Dermatol 1995 Sep;131(9):1037-44
Griffiths J, Vernocchi A, Simoni E. Transient hyperphosphatasemia of infancy and childhood. A study of serum alkaline phosphatase by electrofocusing techniques [see comments] Arch Pathol Lab Med 1995 Sep; 119(9):784-9. Comment in: Arch Pathol Lab Med 1995 Sep;119(9):774-5.
Griffiths PA. Reshaping the graduate education of scientists and engineers. Acad Med 1995 Sep;70(9):826-7
Grifka RG see **Ward CJ**
Grigg AP see **Roberts AW**
Grill D see **Berger PB**
Grilli D see **Angrigiani C**
Grillo G see **Pisacane A**
Grimes DA. Introducing evidence-based medicine into a department of obstetrics and gynecology. Obstet Gynecol 1995 Sep;86(3):451-7
Grimes DA see **Cates W Jr**
Grimes DA see **Millar LK**
Grimes S. Women in the world [letter] Lancet 1995 Sep 9; 346(8976):703
Grimley RP see **Sterne GD**
Grimm K see **Abrams EJ**
Grinberg L see **Shalev O**
Griner PF. Residency overwork and changing paradigms of service [editorial; comment] Ann Intern Med 1995 Oct 1; 123(7):547-8. Comment on: Ann Intern Med 1995 Oct 1;123(7):547-8.
Griscom NT see **Shamberger RC**
Grispo L see **Favaloro EJ**
Grist TM see **Baum RA**
Grobbee DE see **Hoes AW**
Grochow LB see **Abrams RA**
Grogan JB see **Guidry S**
Grogan TM see **al Saati T**
Groh J see **Tassani P**
Grond S, Lynch J, Diefenbach C, Altrock K, Lehmann KA. Comparison of ondansetron and droperidol in the prevention of nausea and vomiting after inpatient minor gynecologic surgery. Anesth Analg 1995 Sep;81(3):603-7
Groop LC see **Orho M**
Groot K see **Horváth JE**
Groshen S see **Stein JP**
Gross DJ see **Gadot M**
Gross GJ see **Mizumura T**
Gross P see **Gorenflo M**
Gross PA, Hermogenes AW, Sacks HS, Lau J, Levandowski RA. The efficacy of influenza vaccine in elderly persons. A meta-analysis and review of the literature. Ann Intern Med 1995 Oct 1;123(7):518-27
Grosset J see **Enarson DA**
Grossi EA see **Steinberg BM**
Grossin M see **Kaye O**
Grosskurth H, Mosha F, Todd J, Mwijarubi E, Klokke A, Senkoro K, Mayaud P, Changalucha J, Nicoll A, ka-Gina G, et al. Impact of improved treatment of sexually transmitted diseases on HIV infection in rural Tanzania: randomised controlled trial [see comments] Lancet 1995 Aug 26;346(8974):530-6. Comment in: Lancet 1995 Aug 26;346(8974):518.
Grossman DC, Mang K, Rivara FP. Firearm injury prevention counseling by pediatricians and family physicians. Practices and beliefs. Arch Pediatr Adolesc Med 1995 Sep; 149(9):973-7
Grossman RG see **Gopinath SP**
Grossmann A see **Kaushansky K**
Grossniklaus H see **Waring GO 3rd**
Grosso MJ see **Wallen E**
Grothaus L see **Wagner EH**
Grover SA, Coupal L, Hu XP. Identifying adults at increased risk of coronary disease. How well do the current cholesterol guidelines work? JAMA 1995 Sep 13; 274(10):801-6
Groves BM see **Zisman LS**
Groves BM see **Zuckerman B**
Groves T. Improvements in mental health care called for [news] BMJ 1995 Sep 2;311(7005):586
Growdon JH see **Farrer LA**
Gruber BL, Marchese MJ, Kew R. Angiogenic factors stimulate mast-cell migration. Blood 1995 Oct 1; 86(7):2488-93
Gruber BL see **Ghebrehiwet B**
Gruber E see **Germann R**
Gruber HE see **Kirchen ME**
Grumbach K see **Seifer SD**
Grunenberger F see **Goichot B**
Grunewald C, Kublickas M, Carlström K, Lunell NO, Nisell H. Effects of nitroglycerin on the uterine and umbilical circulation in severe preeclampsia. Obstet Gynecol 1995 Oct;86(4 Pt 1):600-4
Grunfeld C see **Nonogaki K**
Grunwald Z see **Pollak Y**
Gruttadauria S see **Gozzetti G**
Grutzmacher RD, Foster RS, Feiler LS. Lodoxamide tromethamine treatment for superior limbic keratoconjunctivitis. Am J Ophthalmol 1995 Sep; 120(3):400-2
Gryboski D see **Wilcox CM**
Gryn J see **Dubois J**
Gryseels B see **Polman K**
Gryseels B see **Stelma FF**
Gschwend JE, de Petriconi R, Maier S, Kleinschmidt K, Hautmann RE. Continuous in situ cold perfusion with histidine tryptophan ketoglutarate solution in nephron sparing surgery for renal tumors [see comments] J Urol 1995 Oct;154(4):1307-11. Comment in: J Urol 1995 Oct;154(4):1319-20.
Gu Y, Srivastava RK, Ou J, Krett NL, Mayo KE, Gibori G. Cell-specific expression of activin and its two binding proteins in the rat decidua: role of alpha 2-macroglobulin and follistatin. Endocrinology 1995 Sep;136(9):3815-22
Gualdi GF see **Morelli S**
Gualillo O see **Di Carlo R**
Guay LA see **Abbud RA**
Guchu R see **Findley L**
Guderian R see **Bradley JE**
Guelde G see **Pollack M**
Guella L see **Vento S**
Guerra J, Withers DA, Boxer LM. Myb binding sites mediate negative regulation of c-myb expression in T-cell lines. Blood 1995 Sep 1;86(5):1873-80
Guerra LG see **Zuckerman MJ**
Guerrero P see **Kupersmith J**
Guerriero S see **Mais V**
Guevara-Zuloaga F see **Quintero RA**
Guichard J see **Debili N**
Guidry S, Grogan JB, Subramony C, Bass JD, Lockard VG, Scott-Conner CE. Does level of ligation influence results in a murine biliary obstruction model? Am J Surg 1995 Sep;170(3):289-91
Guillaume JC, Moulin G, Dieng MT, Poli F, Morel P, Souteyrand P, Bonnetblanc JM, Claudy A, Daniel F, Vaillant L, et al. Crossover study of thalidomide vs placebo in Jessner's lymphocytic infiltration of the skin. Arch Dermatol 1995 Sep;131(9):1032-5
Guilleband J see **Korver T**
Guilliams SE see **Pickering LK**
Guillou PJ see **Wakefield CH**
Guire K see **Persad CC**
Guisto JA. Severe toxicity from crotalid envenomation after early resolution of symptoms. Ann Emerg Med 1995 Sep; 26(3):387-9
Guivarc'h M see **Mosnier H**
Gulka I see **Johnson D**
Gullapalli S see **Sun XL**
Gum JR Jr see **Kim YS**
Gumber SC, Chopra S. Hepatitis C: a multifaceted disease. Review of extrahepatic manifestations. Ann Intern Med 1995 Oct 15;123(8):615-20 (44 ref.)
Gumina R see **Varaklis K**
Gunawardena WJ, Coutinho CM, Keogh AJ. Magnetic resonance detection of an aneurysm [letter] J Neurosurg 1995 Sep;83(3):567-8
Gunby P. Unique medical problems of military become part of intensified research into women's health [news] JAMA 1995 Sep 27;274(12):932-3
Gunderman RB. Rethinking our basic concepts of health and disease. Acad Med 1995 Aug;70(8):676-83
Gunning KA, Moont M, Sugrue M. Laparoscopic repair of penetrating intra-abdominal injuries. Br J Surg 1995 Jul; 82(7):920
Gunning TC see **Douning LK**
Gunson BK see **Miki C**
Gunther R see **May C**
Guntheroth WG. Re: To be or not to be a VSD [letter] Am J Cardiol 1995 Sep 15;76(8):641-2
Guo J, Iida-Klein A, Huang X, Abou-Samra AB, Segre GV, Bringhurst FR. Parathyroid hormone (PTH)/PTH-related peptide receptor density modulates activation of phospholipase C and phosphate transport by PTH in LLC-PK1 cells. Endocrinology 1995 Sep;136(9):3884-91
Guo J see **Feitelson MA**
Guo J see **Huang R**
Guo TL see **Mudzinski SP**
Guo YJ see **Dickinson CJ**
Gupta A see **Jain BK**

Gupta D, Jin YP, Dziarski R. Peptidoglycan induces transcription and secretion of TNF-alpha and activation of lyn, extracellular signal-regulated kinase, and rsk signal transduction proteins in mouse macrophages. J Immunol 1995 Sep 1;155(5):2620-30
Gupta JK, Cave M, Lilford RJ, Farrell TA, Irving HC, Mason G, Hau CM. Clinical significance of fetal choroid plexus cysts. Lancet 1995 Sep 16;346(8977):724-9
Gupta PC. Teenage smoking [letter] Lancet 1995 Sep 23; 346(8978):846
Gupta S, Gomez-Muñoz A, Matowe WC, Brindley DN, Ginsberg J. Thyroid-stimulating hormone activates phospholipase D in FRTL-5 thyroid cells via stimulation of protein kinase C. Endocrinology 1995 Sep;136(9):3794-9
Gurkiis J see **McAllister CG**
Gürman G see **Ilhan O**
Gusella GL see **Musso T**
Gustafsson LL see **Hartvig P**
Gustavsson B see **Casslén B**
Gustilo RB see **Ishii Y**
Gustilo RB see **Nashed RS**
Gutierrez CS. Cryptorchidism. West J Med 1995 Jul; 163(1):67-8
Gutkowska J see **Dos Reis AM**
Gutkowska J see **Mukaddam-Daher S**
Gutstein HB. Do narcotics inhibit stress axis responses? [letter] Anaesthesia 1995 Jul;50(7):665
Guttmacher AE, Marchuk DA, White RI Jr. Hereditary hemorrhagic telangiectasia. N Engl J Med 1995 Oct 5; 333(14):918-24 (53 ref.)
Guy AJ see **Berridge DC**
Guyre PM see **Yeager MP**
Guzman ER see **Giannina G**
Guzman J see **Zheng L**
Gwinn M see **Davis SF**
Gwirtz PA. Coronary alpha 1-constrictor tone during renovascular hypertension. Circulation 1995 Sep 15; 92(6):1576-81
Gyapong JO see **Ross DA**
Gydesen S see **Ashworth A**
Gyure KA, Prayson RA, Estes ML, Hall GS. Symptomatic Mycobacterium avium complex infection of the central nervous system. A case report and review of the literature. Arch Pathol Lab Med 1995 Sep;119(9):836-9 (20 ref.)

H

Ha B see **Park CG**
Ha HK see **Ro HJ**
Haagmans BL see **Schijns VE**
Haan EA see **Cui KH**
Haapiainen R see **Sainio V**
Haarbrink M, Terhell A, Abadi K, van Beers S, Asri M, Yazdanbakhsh M. IgG4 antibody assay in the detection of filariasis [letter] Lancet 1995 Sep 23;346(8978):853-4
Haas GS see **Black MD**
Haas NA, Schulze-Neick I, Lange PE. Intratracheal prostacyclin for resuscitation in primary pulmonary hypertension [letter] Lancet 1995 Sep 2;346(8975):643
Haas NP, Hoffmann RF, Mauch C, von Fournier C, Südkamp NP. The management of polytraumatized patients in Germany. Clin Orthop 1995 Sep;(318):25-35
Haas OA see **Gaiger A**
Haas OA see **Novak M**
Haas SB see **Martin SD**
Haavisto ET see **Vainionpää VA**
Haber BA see **Greenbaum LE**
Habib G see **Ambrosi P**
Habiba MA see **Akkad AA**
Habisohn-Schuck C see **Vade A**
Hacke W see **Rieke K**
Hackney JD see **Linn WS**
Haelterman E, Haelterman M, Buekens P. Chaos theory in obstetrics and gynaecology [letter] Br J Obstet Gynaecol 1995 Jul;102(7):588-9
Haelterman M see **Haelterman E**
Haffner SM see **Austin MA**
Hafler JP see **Rosenblum ND**
Haft JI, Christou CP, Goldstein JE, Carnes RE. Correlation of atherectomy specimen histology with coronary arteriographic lesion morphologic appearance in patients with stable and unstable angina. Am Heart J 1995 Sep;130(3 Pt 1):420-4
Hagaman AP see **Crouse JR 3rd**
Hagemeijer A see **Chaplin T**
Hagerty DT, Allen PM. Intramolecular mimicry. Identification and analysis of two cross-reactive T cell epitopes within a single protein. J Immunol 1995 Sep 15; 155(6):2993-3001
Haghighi P see **Hodler J**
Haglund L see **Kersten RC**
Haguiga H see **Nouira S**
Hahn SA, Kern SE. Molecular genetics of exocrine pancreatic neoplasms. Surg Clin North Am 1995 Oct;75(5):857-69 (62 ref.)
Haider AW, Tousoulis D, Davies GJ. Prodromal angina and limitation of infarct size: ischemic preconditioning or reperfusion? [letter] Circulation 1995 Sep 15;92(6):1667-8
Haikal M see **Ramos RS**
Haines DE see **Nath S**
Haines SJ. Postoperative hematoma [letter] J Neurosurg 1995 Sep;83(3):568; discussion 569
Haitjacki M see **Germann R**
Haji-Michael PG see **Morley A**
el-Hajj H see **Nolan CM**
Hajjar RJ, Rose GA, Madsen JC, Levine RA, DeSanctis RW. Extrapericardial cardiac tamponade after blunt chest trauma. Am Heart J 1995 Sep;130(3 Pt 1):620-1 (6 ref.)
Hakewill P, Dallemagne G. Health consequences of nuclear tests in French Polynesia [letter] Lancet 1995 Aug 26; 346(8974):576
Hakimian D see **Tallman MS**
Hakre S, Reyes L, Bryan JP, Cruess D. Prevalence of hepatitis B virus among health care workers in Belize, Central America. Am J Trop Med Hyg 1995 Aug; 53(2):118-22
Hakulinen T see **Koivusalo M**
Halban PA see **Vollenweider F**
Hale RJ see **Deans GT**
Haley N see **Maheux B**
Haley-Russell D see **Moody FG**
Halinen MO, Huttunen M, Paakkinen S, Tarssanen L. Comparison of sotalol with digoxin-quinidine for conversion of acute atrial fibrillation to sinus rhythm (the Sotalol-Digoxin-Quinidine Trial). Am J Cardiol 1995 Sep 1;76(7):495-8
Hall DM. Monitoring children's growth [editorial] BMJ 1995 Sep 2;311(7005):583-4
Hall GS see **Gyure KA**
Hall J see **Radley AS**
Hall JA see **Roter DL**
Hall JB see **Cozzi PJ**
Hall JM, Lingenfelter P, Adams SL, Lasser D, Hansen JA, Bean MA. Detection of maternal cells in human umbilical cord blood using fluorescence in situ hybridization. Blood 1995 Oct 1;86(7):2829-32
Hall K see **Hilding A**
Hall SM see **Redford EJ**
Hall VB see **Gheorghiade M**
Hallak A see **Arber N**
Hallal-Hachem H see **Alguacil-Garcia GF**
Hallgren S see **Lofgren LA**
Halliday MI see **Soong CV**
Halligan S, Thomas J, Bartram C. Intrarectal pressures and balloon expulsion related to evacuation proctography. Gut 1995 Jul;37(1):100-4
Hallisey MJ see **Allmendinger N**
Hallock GG, Lutz DA. Prospective comparison of minimal incision "open" and two-portal endoscopic carpal tunnel release. Plast Reconstr Surg 1995 Sep;96(4):941-7
Halloran PF see **Batiuk TD**
Halmekytö M see **Korhonen J**
Halmi KA. Changing rates of eating disorders: what does it mean? [editorial] Am J Psychiatry 1995 Sep; 152(9):1256-7
Halon DA see **Lewis BS**
Haltia MJ see **Seppälä MT**
Hama N, Itoh H, Shirakami G, Nakagawa O, Suga S, Ogawa Y, Masuda I, Nakanishi K, Yoshimasa T, Hashimoto Y, et al. Rapid ventricular induction of brain natriuretic peptide gene expression in experimental acute myocardial infarction. Circulation 1995 Sep 15;92(6):1558-64
Hamad M, Whetsell M, Klein JR. T cell precursors in the spleen give rise to complex T cell repertoires in the thymus and the intestine. J Immunol 1995 Sep 15;155(6):2866-76
Hamann A see **Frederich RC**
Hamburger RJ see **Materson BJ**
Hamdallah M, Bhatia AJ. Prevalence of sickle-cell trait in USA adolescents of Central American origin [letter] Lancet 1995 Sep 9;346(8976):707-8
Hamdan M, Scheinman M. Current approaches in patients with ventricular tachyarrhythmias. Med Clin North Am 1995 Sep;79(5):1097-120 (112 ref.)
Hamed G, Heffess CS, Shmookler BM, Wenig BM. Amyloid goiter. A clinicopathologic study of 14 cases and review of the literature. Am J Clin Pathol 1995 Sep;104(3):306-12 (42 ref.)
Hamid Q see **Watanabe A**
Hamilton B, Connolly ES, Mitchell WT Jr. Isolated intramedullary histiocytosis-X of the cervical spinal cord. Case report. J Neurosurg 1995 Oct;83(4):716-8
Hamilton H see **Cahill RJ**
Hamilton HA see **Behets FM**
Hamilton HW, Gorczyca J. Low friction arthroplasty at 10 to 20 years. Consequences of plastic wear. Clin Orthop 1995 Sep;(318):160-6
Hamilton JA see **Ho JK**
Hamilton P, Rizoli S, McLellan B, Murphy J. Significance of intra-abdominal extraluminal air detected by CT scan in blunt abdominal trauma. J Trauma 1995 Aug;39(2):331-3
Hamilton P see **Boulanger BR**
Hamilton SR see **Pasricha PJ**
Hamilton TA see **Griffiths CE**
Hamilton TC see **Godwin AK**
Hamilton-Fairley D see **Wilkinson C**
Hamlin RL see **Altschuld RA**
Hammer HF see **Trauner M**
Hammer J, Numa A, Newth CJ. Albuterol responsiveness in infants with respiratory failure caused by respiratory syncytial virus infection. J Pediatr 1995 Sep;127(3):485-90
Hammerer I see **Gasner I**
Hammersley B see **Saunders N**
Hammon JW Jr. Myocardial protection in the immature heart. Ann Thorac Surg 1995 Sep;60(3):839-42 (25 ref.)
Hammond SK, Sorensen G, Youngstrom R, Ockene JK. Occupational exposure to environmental tobacco smoke. JAMA 1995 Sep 27;274(12):956-60
Hammoudeh M, Siam AR, Khanjar I. Spondylitis-like and symmetric polyarthralgia associated with gemfibrozil therapy [letter] Br J Rheumatol 1995 Jul;34(7):692-3
Hamnegard CH see **Polkey MI**
Hamon G see **Chevalier B**
Hampl KF see **Siegemund M**
Hamsten A see **Båvenholm P**
Han DP, Nash RW, Blair JR, O'Brien WJ, Medina RR. Comparison of scleral tensile strength after transscleral retinal cryopexy, diathermy, and diode laser photocoagulation. Arch Ophthalmol 1995 Sep; 113(9):1195-9
Han ES, Levin N, Bengani N, Roberts JL, Suh Y, Karelus K, Nelson JF. Hyperadrenocorticism and food restriction-induced life extension in the rat: evidence for divergent regulation of pituitary proopiomelanocortin RNA and adrenocorticotropic hormone biosynthesis. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):B288-94
Hanafusa S see **Matsuoka Y**
Hanagata K, Matsukawa T, Sessler DI, Miyaji T, Funayama T, Koshimizu M, Kashimoto S, Kumazawa T. Isoflurane and sevoflurane produce a dose-dependent reduction in the shivering threshold in rabbits. Anesth Analg 1995 Sep; 81(3):581-4
Hancock SL, Cox RS, Bagshaw MA. Prostate specific antigen after radiotherapy for prostate cancer: a reevaluation of long-term biochemical control and the kinetics of recurrence in patients treated at Stanford University. J Urol 1995 Oct;154(4):1412-7
Handelsman L see **Fink LA**
Handgretinger R see **Bühring HJ**
Handler A see **Turnock BJ**
Hang T see **Lofaso F**
Hanif M see **Khan NZ**
Hankins WD see **Minamoto S**
Hanks GW. Morphine sans morpheus [comment] Lancet 1995 Sep 9;346(8976):652-3. Comment on: Lancet 1995 Sep 9;346(8976):667-70.
Hannallah M, Brager R, Ved S, Troost T. Jet stylets as an aid for replacement of tracheostomy tubes. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):695-7
Hannibal J, Mikkelsen JD, Fahrenkrug J, Larsen PJ. Pituitary adenylate cyclase-activating peptide gene expression in corticotropin-releasing factor-containing parvicellular neurons of the rat hypothalamic paraventricular nucleus is induced by colchicine, but not by adrenalectomy, acute osmotic, ether, or restraint stress. Endocrinology 1995 Sep;136(9):4116-24
Hanno PM see **Brandes SB**
Hannoun L see **Delrivière L**
Hanrahan JP see **Tager IB**
Hansch LP see **Learch TJ**
Hansen B see **Helbing WA**
Hansen CC see **Abulafia O**
Hansen CR see **Christiansen J**
Hansen JA see **Hall JM**
Hansen JA see **Kalks P**
Hansen LA see **Monsch AU**
Hansen LA see **Tabaton M**
Hansen PS see **Gerdes C**
Hansen WF see **Kuller JA**
Hansmann ML see **Küppers R**
Hanson SR see **Nunes GL**
Hanson SR see **Rand MD**
Hansson LR, Engstrand L, Nyrén O, Lindgren A. Prevalence of Helicobacter pylori infection in subtypes of gastric cancer. Gastroenterology 1995 Sep;109(3):885-8
Hansteen G see **Fraser CC**
Haque T, Furukawa T, Takahashi M, Kinoshita M. Identification of hibernating myocardium by dobutamine stress echocardiography: comparison with thallium-201 reinjection imaging. Am Heart J 1995 Sep;130(3 Pt 1):553-63
Hara M see **Oishi M**
Hara Y see **Shinozaki K**
Harada H see **Miyagawa S**
Harada K, Suzuki T, Tamura M, Ito T, Takahashi Y, Shimada K, Takada G. Role of age on transmitral flow velocity patterns in assessing left ventricular diastolic function in normal infants and children. Am J Cardiol 1995 Sep 1; 76(7):530-2
Harada K, Takahashi Y, Shiota T, Suzuki T, Tamura M, Ito T, Takada G. Effect of heart rate on left ventricular diastolic filling patterns assessed by Doppler echocardiography in normal infants. Am J Cardiol 1995 Sep 15;76(8):634-6
Harada N, Chiu V, Fowler E, Lee M, Reuben DB. Physical therapy to improve functioning of older people in residential care facilities. Phys Ther 1995 Sep;75(9):830-8
Harada S see **el-Farrash MA**
Harada Y see **Nagatsu M**
Haramati N see **Umans H**
Harano Y see **Shinozaki K**
Harari G see **Kristal-Boneh E**
Harbison MA see **Pierce MA**
Harbour JW, Smiddy WE, Rubsamen PE, Murray TG, Davis JL, Flynn HW Jr. Pars plana vitrectomy for chronic pseudophakic cystoid macular edema. Am J Ophthalmol 1995 Sep;120(3):302-7

Hardesty RL see **Keenan RJ**
Hardin NJ see **Dray TG**
Harding AE see **Reilly MM**
Hardo PG, Tugnait A, Hassan F, Lynch DA, West AP, Mapstone NP, Quirke P, Chalmers DM, Kowolik MJ, Axon AT. Helicobacter pylori infection and dental care. Gut 1995 Jul;37(1):44–6
Hardoff R see **Lewis BS**
Hardy J see **Ashworth A**
Hardy M, Kirk-Smith MD, Stretch DD. Replacement of drug treatment for insomnia by ambient odour [letter] Lancet 1995 Sep 9;346(8976):701
Hardy MP see **Shan LX**
Hardy-Dessources MD see **Fathallah H**
Harel Y see **Bijur PE**
Harer WB Jr. Primary care in transition [letter] JAMA 1995 Sep 6;274(9):682–3
Harf A see **Lofaso F**
Harig JM see **Elsharydah A**
Harindranath N see **Mills FC**
Harken AH see **Rowland RT**
Harling DW. Consistency of ASA grading [letter] Anaesthesia 1995 Jul;50(7):659
Harmon JP, Hiett AK, Palmer CG, Golichowski AM. Prenatal ultrasound detection of isolated neural tube defects: is cytogenetic evaluation warranted? Obstet Gynecol 1995 Oct;86(4 Pt 1):595–9
Harms BA see **Gilchrist KW**
Harms HK see **Rosenecker J**
Harmsen MC see **van Zanten J**
Harner KA see **Gilson GJ**
Harp JB, DiGirolamo M. Components of the renin-angiotensin system in adipose tissue: changes with maturation and adipose mass enlargement. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):B270–6
Harpel TL see **Murray JC**
Harper MB see **Doctor A**
Harper MB see **Mayeaux EJ Jr**
Harper RG see **Kotria KJ**
Harpster LE, Rommel FM, Sieber PR, Breslin JA, Agusta VE, Huffnagle HW, Pohl CE. The incidence and management of rectal injury associated with radical prostatectomy in a community based urology practice. J Urol 1995 Oct;154(4):1435–8 (20 ref.)
Harrington PE see **Ellerbrock TV**
Harrington TR see **Greene KA**
Harrington WN see **Strugar JG**
Harris A see **Cunningham R**
Harris G, Rayner A, Watt B. Commercially available versus home produced egg media for isolation of mycobacteria. J Clin Pathol 1995 Jun;48(6):564–7
Harris H see **Schlenker TL**
Harris HJ see **Harris R**
Harris MJ see **Jeste DV**
Harris R, Harris HJ. Primary care for patients at genetic risk [editorial] BMJ 1995 Sep 2;311(7005):579–80
Harris RJ, Kavuru MS, Rice TW, Kirby TJ. The diagnostic and therapeutic utility of thoracoscopy. A review. Chest 1995 Sep;108(3):828–41 (96 ref.)
Harris SC see **Fahy JV**
Harris T see **Glynn RJ**
Harris WS see **O'Keefe JH Jr**
Harrison CR see **Mitchell BD**
Harrison DF see **Ferlito A**
Harrison JD see **Miki C**
Harrison JK see **Robiolio PA**
Harrison ML, Graff LA, Roos NP, Brownell MD. Discharging patients earlier from Winnipeg hospitals: does it adversely affect quality of care? Can Med Assoc J 1995 Sep 15;153(6):745–51
Harrison P. Laboratory medicine needs higher profile with medical students, MDs, pathologists say. Can Med Assoc J 1995 Sep 15;153(6):805–8
Harrison RW see **McKeith IG**
Harrison TS, Kornfeld H, Levitz SM. The effect of infection with human immunodeficiency virus on the anticryptococcal activity of lymphocytes and monocytes. J Infect Dis 1995 Sep;172(3):665–71
Harrison TW, Tattersfield AE. Extrathoracic airway dysfunction [comment] Lancet 1995 Sep 23; 346(8978):786–7. Comment on: Lancet 1995 Sep 23;346(8978):791–5.
Harry TC. Repair of rectovaginal fistula with traction in a HIV positive patient [letter] Br J Obstet Gynaecol 1995 Jul;102(7):586
Hart CA see **Dwarakanath AD**
Hart CE see **Conroy SC**
Hart E see **Somasundaram R**
Hart J see **Blecker U**
Hart M see **Bradberry SM**
Hartigan P see **Strauss WE**
Hartigan-Go K see **Thomas SH**
Hartikainen J, Fyhrquist F, Tahvanainen K, Länsimies E, Pyörälä K. Baroreflex sensitivity and neurohormonal activation in patients with acute myocardial infarction. Br Heart J 1995 Jul;74(1):21–6
Hartman GP see **Baldwin NG**
Hartman JC. The role of bradykinin and nitric oxide in the cardioprotective action of ACE inhibitors. Ann Thorac Surg 1995 Sep;60(3):789–92
Hartman TE see **Stern EJ**
Hartmann IJ see **Quero JC**
Hartog M. Pacific nuclear tests should not go ahead [letter] BMJ 1995 Aug 19;311(7003):514
Hartvig P, Valtysson J, Lindner KJ, Kristensen J, Karlsten R, Gustafsson LL, Persson J, Svensson JO, Oye I, Antoni G, et al. Central nervous system effects of subdissociative doses of (S)-ketamine are related to plasma and brain concentrations measured with positron emission tomography in healthy volunteers. Clin Pharmacol Ther 1995 Aug;58(2):165–73
Harty RF see **Manela FD**
Hartz AJ, Kuhn EM, Kayser KL. Report cards on cardiac surgeons [letter] N Engl J Med 1995 Oct 5;333(14):939
Hartzell H see **Maldonado YA**
Harushouski I see **Katz J**
Harvey AT, Preskorn SH. Interactions of serotonin reuptake inhibitors with tricyclic antidepressants [letter] Arch Gen Psychiatry 1995 Sep;52(9):783–5
Harvey J see **Reynolds CF 3rd**
Harvill LM see **Sorresso DJ**
Hasegawa Y see **Iwase T**
Hasenfuss G see **Pieske B**
Hashi A, Mazawa S, Kato J, Arita J. Pentobarbital anesthesia during the proestrous afternoon blocks lactotroph proliferation occurring on estrus in female rats. Endocrinology 1995 Oct;136(10):4665–71
Hashimoto Y see **Hama N**
Hashiramoto M see **Mori H**
Hashizume K see **Taguchi N**
Hasibeder W see **Germann R**
Haslam PL see **Sinclair DG**
Hassan AH see **Fischer D**
Hassan F see **Hardo PG**
Hassan J see **Sepulveda W**
Hasse C see **Bartsch D**
Hasselblad V see **McLaren CE**
Hassenpflug M see **Chao DC**
Hasuo K see **Morioka T**
Hata H, Matsuzaki H, Takeya M, Yoshida M, Sonoki T, Nagasaki A, Kuribayashi N, Kawano F, Takatsuki K. Expression of Fas/Apo-1 (CD95) and apoptosis in tumor cells from patients with plasma cell disorders. Blood 1995 Sep 1;86(5):1939–45
Hata M see **Nanno M**
Hatanaka K see **Taylor FB Jr**
Hatano Y see **Kitabayashi A**
Hatch EI see **Cox TD**
Hatfield AR see **Barton JR**
Hatsukami T see **Nikkari ST**
Hatta Y see **Moroséttí R**
Hattner RS see **Gluckman GR**
Hattori K see **Shimazui T**
Hattori T see **Imada K**
Hattori Y see **Kasai K**
Hatzfeld A see **Sansilvestri P**
Hatzfeld J see **Sansilvestri P**
Hatzioannou T see **Whitby D**
Hau CM see **Gupta JK**
Hauad S see **Garguichevich JJ**
Haudenschild CC see **Fonger JD**
Hauge M see **Nichol KL**
Hausdorf G, Kampmann C, Schneider M. Coronary angioplasty for coronary stenosis after the arterial switch procedure. Am J Cardiol 1995 Sep 15;76(8):621–3
Hauser P see **Brucker-Davis F**
Hauser RJ see **Sims RV**
Hautmann RE see **Gachwend JE**
Havard J. Women in the world [letter] Lancet 1995 Sep 9; 346(8976):703
Havens PL see **Timmons OD**
Haverich A see **Nienaber CA**
Haverkamp W see **Kottkamp H**
Havlik RJ see **Glynn RJ**
Hawkes CJ see **Payton MA**
Haworth JC. Rickets still affects Canadian children [letter] Can Med Assoc J 1995 Sep 15;153(6):740–1
Haxhe JP see **Eucher PM**
Hay JA. Investigating the development of self-evaluation skills in a problem-based tutorial course. Acad Med 1995 Aug;70(8):733–5
Hay JM see **Fingerhut A**
Hay N see **Xu J**
Hayashi H see **Fuchino Y**
Hayashi J, Kishihara Y, Yamaji K, Yoshimura E, Ohmiya M, Tani Y, Ikematsu H, Kashiwagi S. Serum levels of soluble interleukin-2 receptors and effects of interferon-alpha for patients with chronic hepatitis C virus. Dig Dis Sci 1995 Aug;40(8):1837–41
Hayashi K see **Miyagawa S**
Hayashi M see **Ishizaki T**
Hayashida N see **Ikonomidis JS**
Hayes YO see **Yamamoto H**
Hayllar J, Bjarnason I. NSAIDs, Cox-2 inhibitors, and the gut. Lancet 1995 Aug 26;346(8974):521–2
Haynes BF see **Schanberg LE**
Haynes JL see **Zhao B**
Haynes RB see **Davis DA**
Hays JC, Fillenbaum GG, Gold DT, Shanley MC, Blazer DG. Black-white and urban-rural differences in stability of household composition among elderly persons. J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):S301–11
Hays JC see **Blazer DG**
Hays RD see **Kerr EA**
Hayward A, Bruce J, Kumar D, Charlett A. Reasons for increased incidence of tuberculosis. Large immigrant population may have confounded study [letter] BMJ 1995 Aug 26;311(7004):570–1
Hayward CP see **Smith JW**
Hayward RA see **Fine PL**
Hazan AR see **Cardador MT**
Hazinski MF see **Zaritsky A**
Hazlett KR see **Mudzinski SP**
Head D, Kopecky KJ, Weick J, Files JC, Ryan D, Foucar K, Montiel M, Bickers J, Fishleder A, Miller M, et al. Effect of aggressive daunomycin therapy on survival in acute promyelocytic leukemia. Blood 1995 Sep 1; 86(5):1717–28
Head DR see **Leith CP**
Head DR see **Raimondi SC**
Head M see **Velasco J**
Head SL see **Hill RH Jr**
Heading RC see **Trimble KC**
Heagy W, Duca K, Finberg RW. Enkephalins stimulate leukemia cell migration and surface expression of CD9. J Clin Invest 1995 Sep;96(3):1366–74
Healy RW see **Welty FK**
Heard SR see **Simpson AJ**
Hearne SE see **Robiolio PA**
Heath CW Jr see **Thun MJ**
Heath I. General practice at night [editorial] BMJ 1995 Aug 19;311(7003):466
Heath WR, Karamalis F, Donoghue J, Miller JF. Autoimmunity caused by ignorant CD8+ T cells is transient and depends on avidity. J Immunol 1995 Sep 1; 155(5):2339–49
Heaton RK see **Jeste DV**
Hebart H see **Einsele H**
Hebbel RP see **Shalev O**
Hecker H see **Jost S**
Hecker M see **Lischke V**
Hedberg CW see **Hedberg K**
Hedberg K, Osterholm MT, Gabriel LL, Hedberg CW, MacDonald KL. Listeriosis in Minnesota, January 1986 through May 1988 [letter] Am J Public Health 1995 Sep; 85(9):1293–4
Hedderman A see **Blanke C**
Hedenstierna G see **Ludwigs U**
Hediger MA see **Smith CP**
Hediger ML see **Scholl TO**
Hedon B see **Laffargue F**
Hedwig K see **Miller LS**
Heekin RD see **Xenos JS**
Heffess CS see **Hamed G**
Hegele RA, Brunt JH, Connelly PW. Genetic variation on chromosome 1 associated with variation in body fat distribution in men. Circulation 1995 Sep 1;92(5):1089–93
Heggie L see **Troncon LE**
Hehrlein C, Gollan C, Dönges K, Metz J, Riessen R, Fehsenfeld P, von Hodenberg E, Kübler W. Low-dose radioactive endovascular stents prevent smooth muscle cell proliferation and neointimal hyperplasia in rabbits. Circulation 1995 Sep 15;92(6):1570–5
Heidenheim P see **Spence JD**
Heidenreich O see **Xu X**
Heidler KM see **Wilkes DS**
Heilman KM see **Jacobs DH**
Hein HA see **Douning LK**
Heindel W see **Dupont RM**
Heiner J see **Rutgers JL**
Heinig M see **Branney SW**
Heinrich J, Budde T, Assmann G. Mutation in the factor V gene and the risk of myocardial infarction [letter] N Engl J Med 1995 Sep 28;333(13):881
Heinrich J see **Larson E**
Heins J see **Domsky M**
Heinz A see **Dettling M**
Heinz GW see **Mullaney PB**
Heinze B see **Herbst H**
Heinzl H see **Kainz C**
Heiskanen O see **Seppälä MT**
Heiss WD see **Karbe H**
Hekali P see **Kupari M**
Helbing WA, Bosch HG, Maliepaard C, Rebergen SA, van der Geest RJ, Hansen B, Ottenkamp J, Reiber JH, de Roos A. Comparison of echocardiographic methods with magnetic resonance imaging for assessment of right ventricular function in children. Am J Cardiol 1995 Sep 15;76(8):589–94
Heliövaara M, Aho K, Reunanen A, Knekt P, Aromaa A. Parity and risk of rheumatoid arthritis in Finnish women. Br J Rheumatol 1995 Jul;34(7):625–8
Hellbach S see **Fischer D**
Helliwell PS. Employment status of patients in rheumatology out-patient clinics [letter] Br J Rheumatol 1995 Jul; 34(7):693
Helliwell PS, O'Hara M. Shared care between hospital and general practice: an audit of disease-modifying drug monitoring in rheumatoid arthritis. Br J Rheumatol 1995 Jul;34(7):673–6
Hellman U see **Aguillon JC**
Hellstrom WJ see **Lowentritt JE**
Hellums JD see **Kamat SG**
Helm BA see **Dudler T**
Helmchen U see **Nienaber CA**
Helmerhorst FM see **Oei SG**

Helmers RA see Gharagozloo F
Helpern JA see Kao W
Hemenway D see Quinlan TR
Hemingway H, Feder G. Low back pain. Proposals of population solutions are beset by lack of knowledge [letter] BMJ 1995 Aug 26;311(7004):568–9
Hendersen AH see Banning AP
Henderson I see Strachan J
Henderson R see Stewart T
Henderson SO, Mallon WK. Tuberculosis as the cause of diffuse parotitis. Ann Emerg Med 1995 Sep;26(3):376–9
Hendley JO see Schlager TA
Hendon B see Green DW
Hendrickx L see Van Hee R
Hendriks T see de Waard JW
Hendriks T see Seifert WF
Henegar MM see Francel PC
Henley JD, Michael HB, English GW, Roth LM. Benign müllerian lymph node inclusions. An unusual case with implications for pathogenesis and review of the literature. Arch Pathol Lab Med 1995 Sep;119(9):841–4 (27 ref.)
Henn T see Gaiger A
Hennekens CH see Glynn RJ
Henneman PL, Birnbaumer DM, Cairns CB. Measles pneumonitis. Ann Emerg Med 1995 Sep;26(3):278–82
Henneman PL, Lewis RJ, Hustetler K. Hospital admission and age [letter] Ann Emerg Med 1995 Sep;26(3):393
Hennemann G see Everts ME
Hennessy T see Simonsen L
Hennessy TR see Cummings MH
Hennig GE see Kirker-Head CA
Henriksen T see Lorentzen B
Hensley J see Altschuld RA
Hensley MJ see Gibson PG
Henwood J see Goodall JC
Heptonstall J, Gill ON. HIV, occupational exposure, and medical responsibilities [letter] Lancet 1995 Aug 26; 346(8974):578–9; discussion 580
Herbert DC see Boland EJ
Herbert FA see Hessel PA
Herbison GP see Romans SE
Herbreteau D see Ravina JH
Herbst B see Mackensen A
Herbst F see Plas EG
Herbst H, Anagnostopoulos J, Heinze B, Dürkop H, Hummel M, Stein H. ALK gene products in anaplastic large cell lymphomas and Hodgkin's disease. Blood 1995 Sep 1; 86(5):1694–700
Herbst MA see Alléra A
Hereng P see Corhay JL
Herfarth C see Klar E
Herholz K see Karbe H
Herings RM, Stricker BH, de Boer A, Bakker A, Sturmans F. Benzodiazepines and the risk of falling leading to femur fractures. Dosage more important than elimination half-life. Arch Intern Med 1995 Sep 11;155(16):1801–7
Herjavecz I see Horváth I
Herlihy CS see McClennan BL
Herlong JR, Li JS, Bengur AR, Ungerleider RM. Pulmonary vein Doppler echocardiography after left atrial operation. Ann Thorac Surg 1995 Sep;60(3):678–80
Herlyn D see Somasundaram R
Herman J see Spitzer M
Herman JM, Spetzler RF, Bederson JB, Kurbat JM, Zabramski JM. Genesis of a dural arteriovenous malformation in a rat model. J Neurosurg 1995 Sep; 83(3):539–45
Herman L see Robinson TT
Hermanson M see Liu Y
Hermey DC, Popoff SN. Expression of the vitamin D receptor in the intestine and kidney of osteopetrotic rats. Endocrinology 1995 Oct;136(10):4558–64
Hermogenes AW see Gross PA
Hermosilla T see Aguillon JC
Hermouet S see Corre I
Hernández A, Obregón MJ. Presence of growth factors-induced type III iodothyronine 5-deiodinase in cultured rat brown adipocytes. Endocrinology 1995 Oct; 136(10):4543–50
Hernández-Pascual L. Hemihypoglossal-facial nerve anastomosis [letter] J Neurosurg 1995 Oct;83(4):762–3
Herndon DN see Sakurai Y
Herold M see Wilmer A
Herr JC see Flickinger CJ
Herrera I see Pickering LK
Herrera M see Blank A
Herrmann W, Biermann J, Kostner GM. Comparison of effects of N-3 to N-6 fatty acids on serum level of lipoprotein(a) in patients with coronary artery disease. Am J Cardiol 1995 Sep 1;76(7):459–62
Herrod HG see Kum-Nji P
Herscovici D Jr, Sanders R, DiPasquale T, Gregory P. Injuries of the shoulder girdle. Clin Orthop 1995 Sep;(318):54–60
Hersey S see Tobias JD
Hershberger PJ, Part HM, Markert RJ, Cohen SM, Finger WW. Teaching awareness of cognitive bias in medical decision making [letter] Acad Med 1995 Aug;70(8):661
Hershfield ES see Enarson DA
Hershman MJ see Mercer-Jones MA
Hershman R see Robbins MJ
Herson S see Coutellier A
Hertenstein B see Kolb HJ
Herter M see Einsele H
Hervé P, Launay JM, Scrobohaci ML, Brenot F, Simonneau G, Petitpretz P, Poubeau P, Cerrina J, Duroux P, Drouet L. Increased plasma serotonin in primary pulmonary hypertension. Am J Med 1995 Sep;99(3):249–54
Hervé P see Normandin L
Herwaldt BL, Springs FE, Roberts PP, Eberhard ML, Case K, Persing DH, Agger WA. Babesiosis in Wisconsin: a potentially fatal disease. Am J Trop Med Hyg 1995 Aug; 53(2):146–51
Herzheimer A see Saunders P
Herzenberg JE see Cannada LK
Herzog AG. Progesterone therapy in women with complex partial and secondary generalized seizures. Neurology 1995 Sep;45(9):1660–2
Herzog L see Kellner M
Heslop HE, Benaim E, Brenner MK, Krance RA, Stricklin LM, Rochester RJ, Billing R. Response of steroid-resistant graft-versus-host disease to lymphoblast antibody CBL1. Lancet 1995 Sep 23;346(8978):805–6
Hess BM. A piece of my mind. We'll replace the valve. JAMA 1995 Sep 6;274(9):680
Hess EV. Environmental lupus syndromes [editorial] Br J Rheumatol 1995 Jul;34(7):597–9
Hess KR see Bindal RK
Hess MJ see Gould KL
Hess ML, Kukreja RC. Free radicals, calcium homeostasis, heat shock proteins, and myocardial stunning. Ann Thorac Surg 1995 Sep;60(3):760–6 (92 ref.)
Hessel PA, Herbert FA, Melenka LS, Yoshida K, Michaelchuk D, Nakaza M. Lung health in sawmill workers exposed to pine and spruce. Chest 1995 Sep;108(3):642–6
Hesselink J see Dupont RM
Hester JE, Arnstein DP, Woodley D. Laryngeal manifestations of epidermolysis bullosa acquisita. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):1042–4
Hester P see Rubery PT
Hester TO, Phillips B, Archer SM. Surgery for obstructive sleep apnea: effects on sleep, breathing, and oxygenation. South Med J 1995 Sep;88(9):907–10
Heudes D see Chevalier B
Hewitt PM, Krige JE, Bornman PC, Terblanche J. Choledochal cyst in pregnancy: a therapeutic dilemma. J Am Coll Surg 1995 Sep;181(3):237–40
Heyderman RS see Levin M
Heyes MP see Sei S
Heyman M see Liu Y
Heymann AR see Lewis DF
Heymann PW see Platts-Mills TA
Heymes C see Chevalier B
Heys SD see Khan AL
Heyse SP see Boyer GS
Heywang-Köbrunner SH see Richter K
Heywood JT see Pai RG
Heyworth JR see Mann CJ
(Hibbs RA), Dick HM. Prometheus and Zeus: the future of orthopaedic health care. J Bone Joint Surg Am 1995 Sep; 77(9):1295–300
Hibi M see Usui A
Hibi S, Misawa A, Tamai M, Tsunamoto K, Todo S, Sawada T, Imashuku S. Severe rhabdomyolysis associated with tacrolimus [letter] Lancet 1995 Sep 9;346(8976):702
Hickey R see Albin MS
Hickey S see Friedland IR
Hickish TF, Smith IE, Ashley S, Middleton G. Chemotherapy for elderly patients with lung cancer [letter] Lancet 1995 Aug 26;346(8974):580
Hickley WF see Griffin AC
Hicks KN see Douning LK
Hickstein DD see Bauer TR Jr
Hidaka H see Dieter P
Hidaka M see Nakakuma H
Hidaka Y see Ueda K
Hiett AK see Harmon JP
Higgins JR, Byrne P. The definition of pre-eclampsia [letter] Br J Obstet Gynaecol 1995 Jul;102(7):586–7
High RC see Magnusson TH
Higham PD see Thomas SH
Hightower D, Thomas SH, Stone CK, Dunn K, March JA. Decay in quality of closed-chest compressions over time. Ann Emerg Med 1995 Sep;26(3):300–3
Higman DR. Nursing can survive the changing healthcare climate and consultants. J Nurs Adm 1995 Sep;25(9):10–1
Higuchi H, Sumikura H, Sumita S, Arimura S, Takamatsu F, Kanno M, Satoh T. Renal function in patients with high serum fluoride concentrations after prolonged sevoflurane anesthesia [see comments] Anesthesiology 1995 Sep; 83(3):449–58. Comment in: Anesthesiology 1995 Sep;83(3):443–5.
Higuchi M, Singh S, Chan H, Aggarwal BB. Protease inhibitors differentially regulate tumor necrosis factor-induced apoptosis, nuclear factor-kappa B activation, cytotoxicity, and differentiation. Blood 1995 Sep 15;86(6):2248–56
Hikiba Y see Takada H
Hilakos AS see Fulton RL
Hildebrandt L see Yeager MP
Hildén K see Erämaa M
Hilding A, Brismar K, Degerblad M, Thorén M, Hall K. Altered relation between circulating levels of insulin-like growth factor-binding protein-1 and insulin in growth hormone-deficient patients and insulin-dependent diabetic patients compared to that in healthy subjects. J Clin Endocrinol Metab 1995 Sep;80(9):2646–52
Hildmann T see Sander T
Hill DJ, Tevaarwerk GJ, Caddell C, Arany E, Kilkenny D, Gregory M. Fibroblast growth factor 2 is elevated in term maternal and cord serum and amniotic fluid in pregnancies complicated by diabetes: relationship to fetal and placental size. J Clin Endocrinol Metab 1995 Sep;80(9):2626–32
Hill J see Kautz SS
Hill JA see Bertolet BD
Hill LM see Many A
Hill R see Lechin M
Hill RH Jr, Ashley DL, Head SL, Needham LL, Pirkle JL. p-Dichlorobenzene exposure among 1,000 adults in the United States. Arch Environ Health 1995 Jul-Aug; 50(4):277–80
Hill SL see Klingman KL
Hillis LD see Handley WG
Hillman BJ, Olson GT, Colbert RW, Bernhardt LB. Responses to a payment policy denying professional charges for diagnostic imaging by nonradiologist physicians. JAMA 1995 Sep 20;274(11):885–7
Hills FA see Crawford RA
Hilsmeier KA see Sim TC
Hilwig RW see Berg RA
Hilwig WK see Kirsch TD
Hinchliffe RF, Lilleyman JS. Frequency of coincident iron deficiency and beta-thalassaemia trait in British Asian children. J Clin Pathol 1995 Jun;48(6):594–5
Hind RE see Yusuf SW
Hindmarsh PC see Dattani MT
Hindricks G see Kottkamp H
Hinds C, Watson D. Manipulating hemodynamics and oxygen transport in critically ill patients [editorial; comment] N Engl J Med 1995 Oct 19;333(16):1074–5. Comment on: N Engl J Med 1995 Oct 19;333(16):1025–32.
Hinkes EW see Williams MM
Hinnrasky J see Dupuit F
Hino A, Weir BK, Macdonald RL, Thisted RA, Kim CJ, Johns LM. Prospective, randomized, double-blind trial of BQ-123 and bosentan for prevention of vasospasm following subarachnoid hemorrhage in monkeys. J Neurosurg 1995 Sep;83(3):503–9
Hinshaw K, el-Refaey H, Rispin R, Templeton A. Mid-trimester termination for fetal abnormality: advantages of a new regimen using mifepristone and misoprostol. Br J Obstet Gynaecol 1995 Jul;102(7):559–60
Hintz RL see Agus MS
Hirai Y see Kusunoki Y
Hiraishi S see Nakae S
Hirakawa K see Chikamori T
Hirakawa S see Minatoguchi S
Hirama T see Morosétti R
Hiraoka Y see Takada H
Hirashima Y see Endo S
Hirata T see Wada H
Hiroe M see Koike A
Hirokawa M see Kitabayashi A
Hirsch F see Prigent P
Hirsch GM see Gates JD
Hirschel B see von Overbeck J
Hirschhorn N. Maternal and child health, while standing on one leg [letter] Lancet 1995 Aug 26;346(8974):584
Hirschtick RE, Glassroth J, Jordan MC, Wilcosky TC, Wallace JM, Kvale PA, Markowitz N, Rosen MJ, Mangura BT, Hopewell PC. Bacterial pneumonia in persons infected with the human immunodeficiency virus. Pulmonary Complications of HIV Infection Study Group. N Engl J Med 1995 Sep 28;333(13):845–51
Hirshberg A, Wall MJ Jr, Allen MK, Mattox KL. Double jeopardy: thoracoabdominal injuries requiring surgical intervention in both chest and abdomen. J Trauma 1995 Aug;39(2):225–9; discussion 229–31
Hirshfield AN see Dissen GA
Hirshfield AN see Flaws JA
Hiss Y see Avrahami R
Hitomi S see Wada H
Hittinger L see Dubois-Randé JL
Hjelle B see Torrez-Martinez N
Hlavin ML, Ratcheson RA. Case Western Reserve University and University Hospitals of Cleveland: a neurosurgical chronicle. J Neurosurg 1995 Oct;83(4):750–5
Ho AD see Corringham RE
Ho AM see Samuels JB
Ho JK, Moser H, Kishimoto Y, Hamilton JA. Interactions of a very long chain fatty acid with model membranes and serum albumin. Implications for the pathogenesis of adrenoleukodystrophy. J Clin Invest 1995 Sep; 96(3):1455–63
Ho KJ. Urinary beta-glucuronidase in screening and followup of primary urinary tract malignancy [see comments] J Urol 1995 Oct;154(4):1335–8. Comment in: J Urol 1995 Oct;154(4):1348–50.
Ho M, Sexton MM, Tongtawe P, Looareesuwan S, Suntharasamai P, Webster HK. Interleukin-10 inhibits tumor necrosis factor production but not antigen-specific lymphoproliferation in acute Plasmodium falciparum malaria. J Infect Dis 1995 Sep;172(3):838–44
Ho PC, Tsang SS, Ma HK. Reducing the induction to abortion interval in termination of second trimester pregnancies: a comparison of mifepristone with laminaria tent. Br J Obstet Gynaecol 1995 Aug;102(8):648–51

Ho PJ see **Baxter RC**
Ho PT, Murgo AJ. Hydroxyurea and sickle cell crisis [letter] N Engl J Med 1995 Oct 12;333(15):1008; discussion 1009
Ho SB, Roberton AM, Shekels LL, Lyftogt CT, Niehans GA, Toribara NW. Expression cloning of gastric mucin complementary DNA and localization of mucin gene expression [comment] Gastroenterology 1995 Sep; 109(3):735–47. Comment on: Gastroenterology 1995 Sep;109(3):999–1001.
Ho SY see **Uemura H**
Ho TC see **Congdon NG**
Ho YH, Foo CL, Seow-Choen F, Goh HS. Prospective randomized controlled trial of a micronized flavonidic fraction to reduce bleeding after haemorrhoidectomy. Br J Surg 1995 Aug;82(8):1034–5
Hobelka AC see **Soos JM**
Hodge MJ, Dougherty GE, Pless IB. Pediatric mortality and hospital use in Canada and the United States, 1971 through 1987. Am J Public Health 1995 Sep;85(9):1276–9
Hodgins LR see **Latham P**
Hodgson CA, Mostafa SM. High frequency jet ventilation in the management of intra-operative tracheal injury. Anaesthesia 1995 Jul;50(7):637–8
Hodler J, Yu JS, Goodwin D, Haghighi P, Trudell D, Resnick D. MR arthrography of the hip: improved imaging of the acetabular labrum with histologic correlation in cadavers. AJR Am J Roentgenol 1995 Oct;165(4):887–91
Hoefler G see **Trauner M**
Hoek HW, Bartelds AI, Bosveld JJ, van der Graaf Y, Limpens VE, Maiwald M, Spaaij CJ. Impact of urbanization on detection rates of eating disorders. Am J Psychiatry 1995 Sep;152(9):1272–8
Hoepelman AI see **Rozdzinski E**
Hoerle D see **Jones JS**
Hoes AW, Grobbee DE, Lubsen J, Man in 't Veld AJ, van der Does E, Hofman A. Diuretics, beta-blockers, and the risk for sudden cardiac death in hypertensive patients. Ann Intern Med 1995 Oct 1;123(7):481–7
Hoff BH see **Sprung J**
Hoffman DR see **Lu LJ**
Hoffman G see **Adan RA**
Hoffman HJ see **Malloy MH**
Hoffman IF, Schmitz JL. Genital ulcer disease. Management in the HIV era. Postgrad Med 1995 Sep;98(3):67–70, 73–6, 79–82 (25 ref.)
Hoffman JR see **Houeto P**
Hoffman M, Monroe DM, Oliver JA, Roberts HR. Factors IXa and Xa play distinct roles in tissue factor-dependent initiation of coagulation. Blood 1995 Sep 1;86(5):1794–801
Hoffman R see **Fraser CC**
Hoffman R see **Nelson L**
Hoffmann MA see **Safian RD**
Hoffmann R see **Dieter P**
Hoffmann RF see **Haas NP**
Hofland LJ, van Koetsveld PM, Waaijers M, Zuyderwijk J, Breeman WA, Lamberts SW. Internalization of the radioiodinated somatostatin analog [125I-Tyr3]octreotide by mouse and human pituitary tumor cells: increase by unlabeled octreotide [see comments] Endocrinology 1995 Sep;136(9):3698–706. Comment in: Endocrinology 1995 Sep;136(9):3695–7.
Höfler H see **Keller G**
Hofman A see **Hoes AW**
Höfner K see **de la Rosette JJ**
Hofrichter J see **Fabry ME**
Hofstetter A see **Kriegmair M**
Hogan A see **Kupersmith J**
Hogan QH, Stekiel TA, Stadnicka A, Bosnjak ZJ, Kampine JP. Region of epidural blockade determines sympathetic and mesenteric capacitance effects in rabbits. Anesthesiology 1995 Sep;83(3):604–10
Hogg TL see **Cole GA**
Hogue LL see **Cates W Jr**
Hohl CM see **Altschuld RA**
Hohneker KW see **Knowles MR**
Hohnloser SH, Meinertz T, Stubbs P, Crijns HJ, Blanc JJ, Rizzon P, Cheuvart B. Efficacy and safety of d-sotalol, a pure class III antiarrhythmic compound, in patients with symptomatic complex ventricular ectopy. Results of a multicenter, randomized, double-blind, placebo-controlled dose-finding study. The d-Sotalol PVC Study Group. Circulation 1995 Sep 15;92(6):1517–25
Holaday NJ see **Petersen SR**
Holbrook NJ see **Xu Q**
Holbrook T see **Simons RK**
Holder J see **Reddy PD**
Holder JC see **Young PW**
Holder Y see **Kirsch TD**
Holdstock D. Health consequences of nuclear tests in French Polynesia [letter] Lancet 1995 Aug 26;346(8974):576
Holl J see **Pauletzki J**
Hollak CE see **Corssmit EP**
Holland FW 2nd see **Thurer RJ**
Holland GN see **Engstrom RE Jr**
Holland HK see **Neal TF**
Hollifield D see **Pedoto MJ**
Hollis RJ see **Schlager TA**
Hollman GA, Elderbrook MK, VanDenLangenberg B. Results of a pediatric sedation program on head MRI scan success rates and procedure duration times. Clin Pediatr (Phila) 1995 Jun;34(6):300–5
Hollmén AI see **Vainionpää VA**
Holló K see **Buzás EI**
Hollyoak VA, Freeman R. Pseudomonas aeruginosa and whirlpool baths [letter] Lancet 1995 Sep 2;346(8975):644
Holman BL. Radiology at the centennial and beyond [editorial] JAMA 1995 Sep 20;274(11):917
Holman DG. Registered nurses' beliefs about absentee-control programs. J Nurs Adm 1995 Sep;25(9):7
Holman GD see **Young PW**
Holman RC see **Hurwitz ES**
Holman SR see **Baxter RC**
Holmes DR Jr see **Berger PB**
Holmes KK see **Xi LF**
Holmes W. Outbreak of group C meningococcal disease in Australian Aboriginal children [letter] Lancet 1995 Aug 26;346(8974):573–4
Holmes-Rovner M see **Kupersmith J**
Holroyd KJ see **Postma DS**
Holsboer F see **Castrén M**
Holsboer F see **Kellner M**
Holst JJ see **Deacon CF**
Holstege CP see **Jones JS**
Holte J, Bergh T, Berne C, Wide L, Lithell H. Restored insulin sensitivity but persistently increased early insulin secretion after weight loss in obese women with polycystic ovary syndrome. J Clin Endocrinol Metab 1995 Sep; 80(9):2586–93
Holterman MJ see **Cox TD**
Holtom PD see **Stott NS**
Holton J see **Vaira D**
Holtrop ME see **Kirker-Head CA**
Holtz PM see **Dorsey JH**
Holubarsch C see **Pieske B**
Holy X see **Machwate M**
Holzbach RT see **Nuutinen H**
Holzer H see **Horn S**
Holzman RS see **Shamberger RC**
Holzmann B see **Kraal G**
Homma S see **Mayer SA**
Hommes OR see **van Walderveen MA**
Homnick DN, Spillers CR, Cox SR, Cox JH, Yelton LA, DeLoof MJ, Oliver LK, Ringer TV. Single- and multiple-dose-response relationships of beta-carotene in cystic fibrosis. J Pediatr 1995 Sep;127(3):491–4
Hone S see **Fenton JE**
Hong CH see **Vescio RA**
Hong MA see **Benard G**
Honsberg AE, Dodge RR, Cline MG, Quan SF. Incidence and remission of habitual snoring over a 5- to 6-year period. Chest 1995 Sep;108(3):604–9
Hood JM see **Soong CV**
Hood JR, Campkin NT, Feldman SA. No effect of circulating drug upon isolated forearm block. Anaesthesia 1995 Jul; 50(7):598–600
Hoogendijk WJ see **Raadsheer FC**
Hoogenhout J see **Seifert WF**
Hooper TL see **el Oakley R**
Hootman SR see **Bhattacharyya E**
Hooton TM see **Nolan CM**
HOP WCJ see **Bangma CH**
Hopewell PC see **Hirschtick RE**
Hopkins DR, Azam M, Ruiz-Tiben E, Kappus KD. Eradication of dracunculiasis from Pakistan. Lancet 1995 Sep 2;346(8975):621–4
Hopkins KD see **Lehmann ED**
Hopkins RO see **Weaver LK**
Hopkins WE, Waggoner AD. Pulsed Doppler echocardiographic evidence of impaired left ventricular filling in cyanotic adults with nonrestrictive ventricular septal defects with and without pulmonary vascular obstructive disease. Am J Cardiol 1995 Sep 1;76(7):526–7
Hopkinson BR see **Yusuf SW**
Hopkinson WJ see **Xenos JS**
Hopmeier P see **Krugluger W**
Hoppe RT see **Kim YH**
Hoppel CL see **North KN**
Horáček BM see **Hubley-Kozey CL**
Horai Y see **Ishizaki T**
Horai Y see **Yasuda S**
Horder M. The hard boiled saint: Selwyn-Clarke in Hong Kong. BMJ 1995 Aug 19;311(7003):492–5
Horellou MH see **Dhôte R**
Hori M see **Minamino T**
Hori O see **Schmidt AM**
Hori S see **Nozaki H**
Horie S see **Kaneko M**
Horie T see **Takikawa H**
Horilke N see **Feitelson MA**
Horikawa K see **Nakakuma H**
Horina JH see **Horn S**
Horiuchi M see **Yamada T**
Horiuchi S see **Kume S**
Horn E see **Krum H**
Horn JP see **Reynolds CF 3rd**
Horn S, Holzer H, Gasser R, Horina JH. Severe rhabdomyolysis in a kidney-transplant recipient receiving intravenous nifedipine [letter] Lancet 1995 Sep 23; 346(8978):848–9
Hornberger LK, Sanders SP, Rein AJ, Spevak PJ, Parness IA, Colan SD. Left heart obstructive lesions and left ventricular growth in the midtrimester fetus. A longitudinal study. Circulation 1995 Sep 15;92(6):1531–8
Horner LH see **Nutting DF**
Hornfeldt B see **Niklasson B**
Hornig G see **Murphy JV**
Hörnquist CE, Ekman L, Grdic KD, Schön K, Lycke NY. Paradoxical IgA immunity in CD4-deficient mice. Lack of cholera toxin-specific protective immunity despite normal gut mucosal IgA differentiation. J Immunol 1995 Sep 15;155(6):2877–87
Hornsby-Lewis L. Family history increases the risk of colorectal cancer. Gastroenterology 1995 Sep; 109(3):1015–7
Horowitz MM see **Gluckman E**
Horowitz SM, Rubin DA, Dalinka MK, Schwamm HA. Left-arm swelling in a 21-year-old man. Clin Orthop 1995 Aug;(317):282–4, 286–7
Horrocks M see **Fox AD**
Horsewood P see **Smith JW**
Horst A see **Atanassoff PG**
Horst J see **Antonarakis SE**
Hörth E see **Gaiger A**
Horton MA see **Larson KA**
Horton R. Spinning the risks and benefits of calcium antagonists. Lancet 1995 Sep 2;346(8975):586–7
Horton R. Towards the elimination of tuberculosis [comment] Lancet 1995 Sep 23;346(8978):790. Comment on: Lancet 1995 Sep 23;346(8978):809–19.
Horton R. Will Duesberg now concede defeat? Lancet 1995 Sep 9;346(8976):656
Horváth I, Argay K, Herjavecz I, Kollai M. Relation between bronchial and cardiac vagal tone in healthy humans. Chest 1995 Sep;108(3):701–5
Horváth JE, Zarándi M, Groot K, Schally AV. Effect of long-acting antagonists of growth hormone (GH)-releasing hormone on GH and cyclic adenosine 3',5'-monophosphate release in superfused rat pituitary cells. Endocrinology 1995 Sep;136(9):3849–55
Horzinek MC see **Schijns VE**
Hoshino T see **Fujieda S**
Hoskins G see **Neville R**
Hösli I see **Siegemund M**
Hosoda K see **Ogawa Y**
Hosseini RB see **Ransom SB**
Host HH. Scapular taping in the treatment of anterior shoulder impingement. Phys Ther 1995 Sep;75(9):803–12
Hostetler RM see **Reid WM**
Hotchkiss RN see **Sowa DT**
Hott M see **Machwate M**
Hotta T see **Uchida T**
Hou ZY see **Lin SL**
Houdart E see **Ravina JH**
Houde I see **Peyrat MA**
Houde JP, Schulz LA, Morgan WJ, Breen T, Warhold L, Crane GK, Baran DT. Bone mineral density changes in the forearm after immobilization. Clin Orthop 1995 Aug; (317):199–205
Houeto P, Hoffman JR, Imbert M, Levillain P, Baud FJ. Relation of blood cyanide to plasma cyanocobalamin concentration after a fixed dose of hydroxocobalamin in cyanide poisoning. Lancet 1995 Sep 2;346(8975):605–8
Hougardy N, Machiels JP, Ravoet C. Heparin-induced thrombocytopenia [letter] N Engl J Med 1995 Oct 12; 333(15):1007
Houghton AD, Tyrrell MR, Panayiotopoulos Y, Reidy JF, Taylor PR. Percutaneous transluminal angioplasty of infrainguinal vein graft stenosis: long-term outcome [letter] Br J Surg 1995 Jul;82(7):1003–4
Housley RM see **Yi ES**
Howard D see **Rachuba L**
Howard G, Nguyen T, Morrison N, Watanabe T, Sambrook P, Eisman J, Kelly PJ. Genetic influences on bone density: physiological correlates of vitamin D receptor gene alleles in premenopausal women. J Clin Endocrinol Metab 1995 Sep;80(9):2800–5
Howard G, Toole JF. Noninvasive carotid artery testing [letter] Ann Intern Med 1995 Oct 15;123(8):633; discussion 634
Howard M, Brink N, Miller R, Tedder R. Association of human herpes virus with pulmonary Kaposi's sarcoma [letter] Lancet 1995 Sep 9;346(8976):712
Howard MR see **Whitby D**
Howards SS see **Flickinger CJ**
Howell AL see **Yeager MP**
Howell CD, Li J, Roper E, Kotzin BL. Biased liver T cell receptor V beta repertoire in a murine graft-versus-host disease model. J Immunol 1995 Sep 1;155(5):2350–8
Howell JD. Histories of academic medical education. Acad Med 1995 Aug;70(8):692–5
Howell JD see **Lederer SE**
Howell SB see **Chamberlain MC**
Howie C see **el-Omar EM**
Howle K see **Clarke A**
Howze E see **Schmid TL**
Hoyer LW see **Koshihara K**
Hoyer LW see **Scandella D**
Hoyt DB see **Simons RK**
Hromas R see **Blanke C**
Hruban RH see **Lumadue JA**
Hruby M see **Turner G**
Hsiao JK see **Pickar D**
Hsieh CC see **Voss EM**
Hsieh PC, Lin CN. Multicentric plasma cell granuloma of spinal cord meninges. Clin Orthop 1995 Aug;(317):188–92
Hsu DT see **Tu YK**

Hsu KL see **Lin JM**
Htwe M, Deppisch LM, Saint-Julien JS. Hormone-dependent, aggressive angiomyxoma of the vulva. Obstet Gynecol 1995 Oct;86(4 Pt 2):697-9
Hu C see **Douay L**
Hu D see **Ma CS**
Hu G see **Sankar S**
Hu PC see **Knowles MR**
Hu TW, Sung HY, Keeler TE. Reducing cigarette consumption in California: tobacco taxes vs an anti-smoking media campaign. Am J Public Health 1995 Sep;85(9):1218-22
Hu XP see **Grover SA**
Hu Z see **Evarts RP**
Huang CT, Leu HS, Ko WC. Pyuria and funguria [letter] Lancet 1995 Aug 26;346(8974):582-3
Huang R, Guo J, Li X, Faustman DL. Elimination of self-peptide major histocompatibility complex class I reactivity in NOD and beta 2-microglobulin-negative mice. Diabetes 1995 Sep;44(9):1114-20
Huang SK, Xiao HQ, Kleine-Tebbe J, Paciotti G, Marsh DG, Lichtenstein LM, Liu MC. IL-13 expression at the sites of allergen challenge in patients with asthma. J Immunol 1995 Sep 1;155(5):2688-94
Huang SS see **Friedman TC**
Huang TT. Twenty years of experience in managing gender dysphoric patients: I. Surgical management of male transsexuals. Plast Reconstr Surg 1995 Sep;96(4):921-30; discussion 931-4
Huang X see **Guo J**
Huang XN see **Qu Z**
Hubbard JR, Saathoff GB, Bernardo MJ, Barnett BL Jr. Recognizing borderline personality disorder in the family practice setting. Am Fam Physician 1995 Sep 1; 52(3):908-14 (20 ref.)
Hubbs AF see **Vallyathan V**
Huber H, Descosay P, van Brandwijk R, Knop J. Activation of murine epidermal TCR-gamma delta+ T cells by keratinocytes treated with contact sensitizers. J Immunol 1995 Sep 15;155(6):2888-94
Huber H see **Fehsel K**
Huber P see **Müller B**
Huber W see **Daniel V**
Hubley-Kozey CL, Mitchell LB, Gardner MJ, Warren JW, Penney CJ, Smith ER, Horáček BM. Spatial features in body-surface potential maps can identify patients with a history of sustained ventricular tachycardia. Circulation 1995 Oct 1;92(7):1825-38
Hublin C see **Rinne JO**
Hubmayr RD see **Stroetz RW**
Hübner K see **Zheng L**
Huddleston JF see **Baron F**
Hudnor HR see **Abramson JS**
Hudson AR see **Kline DG**
Hudson JI see **Olivardia R**
Hudson T. Quick fixes? Hosp Health Netw 1995 Sep 20; 69(18):36-8
Hue L see **Depré C**
Huelke DF. Peripheral nerve entrapment caused by motor vehicle crashes [letter] J Trauma 1995 Aug;39(2):393
Huene D see **Maloney WJ**
Huesca M see **Gold BD**
Hueston WJ, Knox MA, Eilers G, Pauwels J, Lonsdorf D. The effectiveness of preterm-birth prevention educational programs for high-risk women: a meta-analysis. Obstet Gynecol 1995 Oct;86(4 Pt 2):705-12
Huff MW see **Spence JD**
Huffnagle HW see **Harpster LE**
Hufford DR Jr see **Silvestri JM**
Hugar L see **D'Angio CT**
Hughes DL see **Latz TT**
Hughes GW, Freeman RM. A modification of the technique of sacrospinous ligament fixation. Br J Obstet Gynaecol 1995 Aug;102(8):669-70
Hughes J. Evidence-based medicine [letter] Lancet 1995 Sep 23;346(8978):839; discussion 840
Hughes JR. Motivating physicians to provide smoking cessation treatment [letter] Am J Public Health 1995 Sep; 85(9):1297
Hughes PM see **Cannada LK**
Huh YO see **Körbling M**
Huha TM see **Vainionpää VA**
Huhtaniemi I see **Eskola V**
Huijmans JG see **Van Goudoever JB**
Hukkinen SK, Varhe A, Olkkola KT, Neuvonen PJ. Plasma concentrations of triazolam are increased by concomitant ingestion of grapefruit juice. Clin Pharmacol Ther 1995 Aug;58(2):127-31
Hull M. Complications of pregnancy after infertility treatment: awareness and prevention. Br J Obstet Gynaecol 1995 Jul;102(7):520-4 (49 ref.)
Hull RD, Raskob GE, Pineo GF, Brant RF. The low-probability lung scan. A need for change in nomenclature. Arch Intern Med 1995 Sep 25; 155(17):1845-51
Hulting AL see **Falorni A**
Hultman CS, Napolitano LM, Cairns BA, Brady LA, Campbell C, deSerres S, Meyer AA. The relationship between interferon-gamma and keratinocyte alloantigen expression after burn injury. Ann Surg 1995 Sep;222(3):384-9; discussion 392-3
Human LG see **Lowentritt JE**
Hume DA see **Chen C**
Humes J see **Kaushansky K**
Hummel M, Ziemann K, Lammert H, Pileri S, Sabattini E, Stein H. Hodgkin's disease with monoclonal and polyclonal populations of Reed-Sternberg cells [see comments] N Engl J Med 1995 Oct 5;333(14):901-6. Comment in: N Engl J Med 1995 Oct 5;333(14):934-6.
Hummel M see **Herbst H**
Humphries JE see **Kaatz SS**
Hundal HS see **Tsakiridis T**
Hundley WG, Li HF, Willard JE, Landau C, Lange RA, Meshack BM, Hillis LD, Peshock RM. Magnetic resonance imaging assessment of the severity of mitral regurgitation. Comparison with invasive techniques. Circulation 1995 Sep 1;92(5):1151-8
Hung OR, Pytka S, Morris I, Murphy M, Launcelott G, Stevens S, MacKay W, Stewart RD. Clinical trial of a new lightwand device (Trachlight) to intubate the trachea. Anesthesiology 1995 Sep;83(3):509-14
Hung PT see **Congdon NG**
Hunt CE see **Silvestri JM**
Hunt DF see **Kaliyaperumal A**
Hunt JP see **Rutledge R**
Hunt JR, Gallagher SK, Johnson LK, Lykken GI. High-versus low-meat diets: effects on zinc absorption, iron status, and calcium, copper, iron, magnesium, manganese, nitrogen, phosphorus, and zinc balance in postmenopausal women. Am J Clin Nutr 1995 Sep;62(3):621-32
Hunt N see **Darzi A**
Hunt P see **Debili N**
Hunt TM see **Cattermole HR**
Hunter D see **Brodsky MA**
Hunter D see **Eagles JM**
Hunter GR see **Treuth MS**
Hunter JA see **Olen KA**
Hunter KM, Charon R, Coulehan JL. The study of literature in medical education. Acad Med 1995 Sep;70(9):787-94 (73 ref.)
Hunter SM see **Martin LF**
(Hunter W), Hunter W. Of the structure and disease of articulating cartilages. 1743 [classical article] Clin Orthop 1995 Aug;(317):3-6
Hunter W. Of the structure and disease of articulating cartilages. 1743 [classical article] Clin Orthop 1995 Aug; (317):3-6
Hunziker P see **Klowski W**
Hurford WE, Favorito F. Association of myocardial ischemia with failure to wean from mechanical ventilation. Crit Care Med 1995 Sep;23(9):1475-80
Hurley C see **Kennedy SM**
Hurst MK see **Wax MK**
Hurst T see **Johnson D**
Hurt CM see **Pelleg A**
Hurvitz RJ see **Hutchinson SJ**
Hurwitz ES, Holman RC, Strine TW, Chorba TL. Chronic liver disease mortality in the United States, 1979 through 1989. Am J Public Health 1995 Sep;85(9):1256-60
Husain MM see **Avramov MN**
Husband P see **Bokinsky G**
Huscher C see **Montorsi M**
Huson H see **Ciancio G**
Hussaini SH see **Pereira SP**
Hussussian CJ see **Goldstein AM**
Hustetler K see **Henneman PL**
Huston RL see **Kellogg ND**
Hutchinson SJ, Lapkin L, Matthews S, Tak T, Chandraratna PA, Hurvitz RJ. Cyclic intermittent opening of Bjork-Shiley mitral prosthesis caused by fibrous tissue ingrowth. Am Heart J 1995 Sep;130(3 Pt 1):629-31 (6 ref.)
Hutson D see **Abrams EJ**
Hutter AM. Chest pain: how to distinguish between cardiac and noncardiac causes [interview by Eric R. Leibovitch] Geriatrics 1995 Sep;50(9):32-6, 39-40
Huttner R see **Bartlett DL**
Hutton KS see **Paschal SO**
Hutton WC see **Boden SD**
Huttunen M see **Halinen MO**
Huttunen NP see **Pyöriälä S**
Huyben KM see **Seifert WF**
Huynen AL see **Giesen RJ**
Hwang C see **Brodsky MA**
Hwang HC see **Elshami AA**
Hwang HC see **Kucharczak JC**
Hwang JJ see **Lin JM**
Hwang LJ see **Burchfiel CM**
Hyde GM see **Roskell DE**
Hyde JM see **Richman RA**
Hydo LJ see **Barie PS**
Hyman L see **Leske MC**
Hyman SE. A man with alcoholism and HIV infection [clinical conference] JAMA 1995 Sep 13;274(10):837-43

I

Iacono AT see **Keenan RJ**
Iaffaldano RA, Lewis BE, Johnson SA, Piffare R, McKiernan TL. Patency of cryopreserved saphenous vein grafts as conduits for coronary artery bypass surgery. Chest 1995 Sep;108(3):725-9
Iansek R see **Cunnington R**
Iaru T see **Zandecki M**
Iasci A see **Spinillo A**
Iavicoli A see **Tomei F**
Iavicoli S see **Tomei F**
Ibbotson SH, Lawrence CM. An uninvolved pregnancy in a patient after a previous episode of herpes gestationis [letter] Arch Dermatol 1995 Sep;131(9):1091-2
Ibrahim B, Sanderson JE, Wright B, Palmer R. Dual chamber pacing: how many patients remain in DDD mode over the long term? Br Heart J 1995 Jul;74(1):76-9
Ibrahim SM, Weigert M, Basu C, Erikson J, Radic MZ. Light chain contribution to specificity in anti-DNA antibodies. J Immunol 1995 Sep 15;155(6):3223-33
Ibrahim SM see **Radic MZ**
Ichiki K see **Ikeda H**
Ichinohasama R see **Shiota M**
Ide S see **Mindell J**
Ide T, Nichols DG, Buck JR, Eleff SM, Shungu DC, Rothman JL, Fitzgerald RS, Traystman RJ. Effect of aminophylline on high-energy phosphate metabolism and fatigue in the diaphragm. Anesthesiology 1995 Sep;83(3):557-67
Ideker RE see **Alt EU**
Ideker RE see **Malkin RA**
Idezaki Y see **Ishizaki Y**
Idriss SF see **Malkin RA**
Iggo N. Evidence-based medicine [letter] Lancet 1995 Sep 23;346(8978):839; discussion 840
Iglehart JK. Academic medical centers enter the market: the case of Philadelphia. N Engl J Med 1995 Oct 12; 333(15):1019-23
Iisi T see **Watanabe H**
Iida M see **Kan M**
Iida-Klein A see **Guo J**
Ijuin H see **Douchi T**
Ikada Y see **Matsusue Y**
Ikard RW, Federspiel CF. Laparoscopic versus open appendectomy [letter] N Engl J Med 1995 Sep 28; 333(13):881-2
Ikawa T see **Yasuda M**
Ikebuchi M see **Shinozaki K**
Ikeda H, Takajo Y, Ichiki K, Ueno T, Maki S, Noda T, Sugi K, Imaizumi T. Increased soluble form of P-selectin in patients with unstable angina. Circulation 1995 Oct 1; 92(7):1693-6
Ikeda Y see **Nakajima H**
Ikematsu H see **Hayashi J**
Ikemoto H see **Miyaji K**
Ikeno S, Mitsuhata H, Furuya K, Shimizu R. Painful tic convulsif caused by a brain tumor undiagnosed preoperatively [letter] Anesthesiology 1995 Sep;83(3):643-4
Ikewaki K, Nishiwaki M, Sakamoto T, Ishikawa T, Fairwell T, Zech LA, Nagano M, Nakamura H, Brewer HB Jr, Rader DJ. Increased catabolic rate of low density lipoproteins in humans with cholesteryl ester transfer protein deficiency. J Clin Invest 1995 Sep;96(3):1573-81
Ikonomidis JS, Rao V, Weisel RD, Hayashida N, Shiral T. Myocardial protection for coronary bypass grafting: the Toronto Hospital perspective. Ann Thorac Surg 1995 Sep; 60(3):824-32 (63 ref.)
Ilhan O, Bekaş M, Koç H, Akan H, Keskin A, Arslan O, Gürman G, Özcan M, Konuk N, Uysal A. HLA-DR frequency in Turkish aplastic anemia patients and the impact of HLA-DR2 positivity in response rate in patients receiving immunosuppressive therapy [letter] Blood 1995 Sep 1;86(5):2055
Illi A, Sundberg S, Ojala-Karlsson P, Korhonen P, Scheinin M, Gordin A. The effect of entacapone on the disposition and hemodynamic effects of intravenous isoproterenol and epinephrine. Clin Pharmacol Ther 1995 Aug;58(2):221-7
Illner H see **Soucy DM**
Ilonen J see **Veijola R**
Ilunga K, Iriyama K. Expression of tenascin in gastric carcinoma. Br J Surg 1995 Jul;82(7):948-51
Imada K, Takaori-Kondo A, Akagi T, Shimotohno K, Sugamura K, Hattori T, Yamabe H, Okuma M, Uchiyama T. Tumorigenicity of human T-cell leukemia virus type I-infected cell lines in severe combined immunodeficient mice and characterization of the cells proliferating in vivo. Blood 1995 Sep 15;86(6):2350-7
Imai E see **Yamauchi A**
Imai Y see **Minatoguchi S**
Imaizumi T see **Ikeda H**
Imami N see **Khawly JA**
Imanaka T see **Kan M**
Imanishi N see **Nakajima H**
Imashuku S see **Hibi S**
Imbert M see **Houeto P**
Imberti L see **Sottini A**
Imbimbo BP see **Loche S**
Imbing F Jr, Kumar D, Kumar S, Yuoh G, Gardner F. Splenic lymphoma with circulating villous lymphocytes. J Clin Pathol 1995 Jun;48(6):584-7
Imboden JB see **Bell GM**
Inaba T see **Mizuno M**
Incesu L. Diagnosis of acute appendicitis in children [letter] AJR Am J Roentgenol 1995 Oct;165(4):1014
Indolfi C, Esposito G, Di Lorenzo E, Rapacciuolo A, Feliciello A, Porcellini A, Avvedimento VE, Condorelli M, Chiariello M. Smooth muscle cell proliferation is proportional to the degree of balloon injury in a rat model of angioplasty. Circulation 1995 Sep 1;92(5):1230-5
Ingebretsen R see **Palma L**
Inghirami G see **Cesarman E**
Inglis A. Jugular bulb saturation: which side to measure?

[letter] Anesth Analg 1995 Sep;81(3):659–60
Ingram DK see **Lane MA**
Ingram M. Cholera epidemic hits former Soviet states [news] BMJ 1995 Aug 26;311(7004):528–9
Ingram RL see **Xu X**
Ingrand P see **Gil R**
Innes JA see **Leung D**
Innis RB see **Malison RT**
Ino T, Nishimoto K, Akimoto K, Ohkubo M, Yabuta K. Is transcatheter closure of patent ductus arteriosus using multiple coils feasible? [letter] Am J Cardiol 1995 Sep 15; 76(8):637
Inoue H see **Mizuno M**
Inoue K see **Yasuda M**
Inoue M see **Aida K**
Inoue M see **Minamino T**
Insall JN see **Martin SD**
Insull W Jr see **Stary HC**
In't Veld P, Brandenburg H, Verhoeff A, Dhont M, Los F. Sex chromosomal abnormalities and intracytoplasmic sperm injection [letter] Lancet 1995 Sep 16;346(8977):773
Interian A Jr see **Castellanos A**
Inui E see **Ukimura O**
Inui T see **Kawai H**
Ionasescu R see **Ionasescu VV**
Ionasescu VV, Ionasescu R, Searby C, Neahring R. Dejerine–Sottas disease with de novo dominant point mutation of the PMP22 gene. Neurology 1995 Sep; 45(9):1766–7
Iovine R see **Bennett KM**
Ippen H. Chaparral and liver toxicity [letter] JAMA 1995 Sep 20;274(11):871; discussion 871–2
Ippoliti PF see **Leone L**
Ippolito G see **Puro V**
Ipuge YA, Rieder HL, Enarson DA. Adverse cutaneous reactions to thiacetazone for tuberculosis treatment in Tanzania. Lancet 1995 Sep 9;346(8976):657–60
Iqbal A see **Robbins MJ**
Irarrazaval MJ see **Lema G**
Irgau I, Koyfman Y, Tikellis JI. Elective intraoperative intracranial pressure monitoring during laparoscopic cholecystectomy. Arch Surg 1995 Sep;130(9):1011–3
Iriyama K see **Ilunga K**
Irminger JC see **Vollenweider F**
Ironside J see **Collinge J**
Irving HC see **Gupta JK**
Irving W see **Cunningham R**
Irwin K, Ellerbrock T. Does pelvic inflammatory disease increase the risk for acquisition of human immunodeficiency virus type 1? [letter] J Infect Dis 1995 Sep;172(3):898–900
Irwin M. Euthanasia [letter] Lancet 1995 Sep 2;346(8975):640
Isabey D see **Lofaso F**
Iacove N see **Pearson–White S**
Isenberg D see **Faulds G**
Ishida T see **Murao S**
Ishida T see **Wada Y**
Ishigooka M see **Sasagawa I**
Ishihara F see **Taguchi N**
Ishihara H see **Tsubo T**
Ishii T see **Tatsuma T**
Ishii Y, Ohmori G, Bechtold JE, Gustilo RB. Extramedullary versus intramedullary alignment guides in total knee arthroplasty. Clin Orthop 1995 Sep;(318):167–75
Ishikawa N see **Takeshita A**
Ishikawa T see **Ikewaki K**
Ishimura K see **Minatoguchi S**
Ishizaka A see **Tasaka S**
Ishizaki T, Chiba K, Manabe K, Koyama E, Hayashi M, Yasuda S, Horai Y, Tomono Y, Yamato C, Toyoki T. Comparison of the interaction potential of a new proton pump inhibitor, E3810, versus omeprazole with diazepam in extensive and poor metabolizers of S–mephenytoin 4'–hydroxylation. Clin Pharmacol Ther 1995 Aug; 58(2):155–64
Ishizaki T see **Yasuda S**
Ishizaki Y, Bandai Y, Shimomura K, Idezuki Y, Makuuchi M. Healing process of sutureless choledochojejunostomy in an experimental model. Br J Surg 1995 Aug; 82(8):1118–21
Ishizaki Y see **Kubota K**
Ishizuka O, Mattiasson A, Andersson KE. Effects of neurokinin receptor antagonists on L–dopa induced bladder hyperactivity in normal conscious rats. J Urol 1995 Oct; 154(4):1548–51
Ishizuka S see **Siu–Caldera ML**
Isbøy T. Doctors and genocide. Physicians for Human Rights Denmark [letter] Lancet 1995 Aug 26;346(8974):577
Ismail N see **Akkad AA**
Ismail T, Bancewicz J, Barlow J. Yield pressure, anatomy of the cardia and gastro–oesophageal reflux. Br J Surg 1995 Jul;82(7):943–7
Isobe M see **Narducci MG**
Israel G see **Pories WJ**
Israël–Biet D see **Cadranel J**
Israelsson B see **Carlsson R**
Isse N see **Ogawa Y**
Issekutz AC see **Chuluyan HE**
Isselhard W see **Saad S**
Itabashi M see **Itoh S**
Itai Y. Causes of wedge–shaped hyperintensity of the liver [letter] AJR Am J Roentgenol 1995 Oct;165(4):1014–6
Itani M see **Knowlton KU**
Itasaka H see **Yanaga K**
Iten A see **von Overbeck J**
Ito A, Shimokawa H, Kadokami T, Fukumoto Y, Owada MK, Shiraishi T, Nakaike R, Takayanagi T, Egashira K, Takeshita A. Tyrosine kinase inhibitor suppresses coronary arteriosclerotic changes and vasospastic responses induced by chronic treatment with interleukin–1 beta in pigs in vivo. J Clin Invest 1995 Sep;96(3):1288–94
Ito H see **Minatoguchi S**
Ito H see **Yano K**
Ito K see **Kan M**
Ito K see **Takeshita A**
Ito S see **Fukuda N**
Ito T see **Harada K**
Ito Y see **Shimosawa T**
Itoh H see **Hama N**
Itoh H see **Nakagawa O**
Itoh M see **Seno K**
Itoh S, Marutani K, Nishijima T, Matsuo S, Itabashi M. Liver injuries induced by herbal medicine, syo–saiko–to (xiao–chai–hu–tang). Dig Dis Sci 1995 Aug;40(8):1845–8
Itoh T see **Nanno M**
Iuchi A see **Fukuda N**
Iuculano MF see **Mantegna M**
Iuliano BA, Anderson RE, Meyer FB. Effect of intermittent reperfusion and nitric oxide synthase inhibition on infarct volume during reversible focal cerebral ischemia. J Neurosurg 1995 Sep;83(3):491–5
Ivie CS 3rd see **Cowen TD**
Ivy DD see **Kinsella JP**
Iwamoto N see **Nakakuma H**
Iwanage T see **Watanabe H**
Iwase J see **Usui A**
Iwase T, Hasegawa Y, Iwata H. Transtrochanteric anterior rotational osteotomy for Gaucher's disease. A case report. Clin Orthop 1995 Aug;(317):122–5
Iwata F see **Kao J**
Iwata H see **Ando T**
Iwata H see **Iwase T**
Iyer KS, Sharma R, Kumar K, Bhan A, Kothari SS, Saxena A, Venugopal P. Serial echocardiography for decision making in rapid two–stage arterial switch operation. Ann Thorac Surg 1995 Sep;60(3):658–64
Izquierdo LA see **Gilson GJ**
Izumi M see **Villadolid MC**
Izydorczyk V see **Zandecki M**
Izzat MB see **Birdi I**
Izzo F see **Curley SA**

J

Jaafoura M see **Nouira S**
Jaakkola JJ see **Koivusalo M**
Jääskeläinen JE see **Seppälä MT**
al–Jaberi T see **Scott N**
Jacewicz MS, Acheson DW, Mobassaleh M, Donohue–Rolfe A, Balasubramanian KA, Keusch GT. Maturational regulation of globotriaosylceramide, the Shiga–like toxin 1 receptor, in cultured human gut epithelial cells. J Clin Invest 1995 Sep;96(3):1328–35
Jack AI, Blohm ME, Lye M. An intrathoracic lipoma impairing left ventricular function. Br Heart J 1995 Jul; 74(1):95
Jack AS, Richards S. CD4 cell counts used as surrogate test for HIV infection [letter] BMJ 1995 Aug 19;311(7003):513
Jackman A see **Carey TS**
(Jackson A), Sotos J. Presidential disability and the twenty–fifth amendment [letter] JAMA 1995 Sep 13; 274(10):799
Jackson DC see **Fahrer AM**
Jackson IM see **Friedman TC**
Jackson JC see **La Pine TR**
Jackson K see **Godwin AK**
Jackson L see **Pickering LK**
Jackson NC see **Cummings MH**
Jackson P see **Scott N**
Jackson R, Beaglehole R. Alcohol consumption guidelines: relative safety vs absolute risks and benefits. Lancet 1995 Sep 16;346(8977):716
Jackson RT see **Yu SM**
Jackson VP. What is the role of sonographic breast imaging for detecting occult cancer in a patient with a strong family history of breast cancer and mammographically dense breasts without obvious masses? AJR Am J Roentgenol 1995 Oct;165(4):1004
Jackson W see **Chang CM**
Jacob HS see **Juckett MB**
Jacob L see **Somasundaram R**
Jacobi J see **Shapiro BA**
Jacobowitz R see **Greene KA**
Jacobs BC see **Visser LH**
Jacobs DH, Shuren J, Bowers D, Heilman KM. Emotional facial imagery, perception, and expression in Parkinson's disease. Neurology 1995 Sep;45(9):1696–702
Jacobs DM, Marder K, Côté LJ, Sano M, Stern Y, Mayeux R. Neuropsychological characteristics of preclinical dementia in Parkinson's disease. Neurology 1995 Sep; 45(9):1691–6
Jacobs H, Tomlin PJ. Professional performance bill. Will result in doctors being suspended from register [letter] BMJ 1995 Sep 2;311(7005):631
Jacobs JE see **Birnbaum BA**
Jacobs JP see **Thurer RJ**
Jacobs R see **Link H**
Jacobs SC see **Mittleman MA**
Jacobsen E see **Bruce AK**
Jacobsen G see **Gheorghiade M**
Jacobsen N see **Kolb HJ**
Jacobson GP see **Newman CW**
Jacobson JO see **Koh HK**
Jacobson K, McHugh K, Collins SM. Experimental colitis alters myenteric nerve function at inflamed and noninflamed sites in the rat. Gastroenterology 1995 Sep; 109(3):718–22
Jacobson MC, Franssen E, Fliss DM, Birt BD, Gilbert RW. Free forearm flap in oral reconstruction. Functional outcome. Arch Otolaryngol Head Neck Surg 1995 Sep; 121(9):959–64
Jacobson TA, Chin MM, Curry CL, Miller V, Papademetriou V, Schlant RC, LaRosa JC. Efficacy and safety of pravastatin in African Americans with primary hypercholesterolemia. Arch Intern Med 1995 Sep 25; 155(17):1900–6
Jacques Y see **Chérel M**
Jadavji T see **Kabani A**
Jaeger U see **Novak M**
Jaffe AS see **Carney RM**
Jaffe BM see **Bieligk S**
Jaffe ES see **Roth MJ**
Jaffe ES see **Wellmann A**
Jagadeeswaran P see **Boland EJ**
Jager J see **Koehler PJ**
Jaggers J, Wiggins JW, Fullerton DA. Chronic posttraumatic thoracic aortic aneurysm presenting with dysphagia. J Trauma 1995 Aug;39(2):391–2
Jahanshahi M, Jenkins IH, Brown RG, Marsden CD, Passingham RE, Brooks DJ. Self–initiated versus externally triggered movements. I. An investigation using measurement of regional cerebral blood flow with PET and movement–related potentials in normal and Parkinson's disease subjects. Brain 1995 Aug;118 (Pt 4):913–33
Jahn G see **Einsele H**
Jain BK, Gupta A. Simple method of tightening cutting setons [letter] Br J Surg 1995 Jul;82(7):1002
Jain KA see **Ablin DS**
Jain P see **Stewart EA**
Jakobsen E see **Kruse–Andersen S**
Jalil R see **Lema G**
Jalla S see **Sazawal S**
Jallal B see **Bühring HJ**
Jamerson BD see **Dershwitz M**
James D see **Kum–Nji P**
James D see **Vindla S**
James J. Teenage smoking [letter] Lancet 1995 Sep 23; 346(8978):846
James M see **Cevallos A**
James OF see **Roberts M**
James RJ see **Ee HC**
James WD see **Young PC**
Jameson JL see **Bauer–Dantoin AC**
Jamieson GG see **Watson DI**
Jamieson N see **Avery CM**
Jamison R see **Mazze RI**
Janakiraman N see **Gautam SC**
Janatuinen EK, Pikkarainen PH, Kemppainen TA, Kosma VM, Järvinen RM, Uusitupa MI, Julkunen RJ. A comparison of diets with and without oats in adults with celiac disease [see comments] N Engl J Med 1995 Oct 19; 333(16):1033–7. Comment in: N Engl J Med 1995 Oct 19;333(16):1075–6.
el–Jandali A see **Raggi P**
Jang IK see **Youn BS**
Jang KJ see **Choi MY**
Jänicke U see **Tassani P**
Janicki JS see **Reddy HK**
Janik JP, Wayne ER, Janik JS. Securing central lines in rambunctious toddlers. Pediatrics 1995 Sep;96(3 Pt 1):523–4
Janik JS see **Janik JP**
Janin A see **Desreumaux P**
Jankovic J, Schwartz K. Response and immunoresistance to botulinum toxin injections. Neurology 1995 Sep; 45(9):1743–6
Jankowski M see **Dos Reis AM**
Jänne J see **Korhonen J**
Janoff EN, Wahl SM, Thomas K, Smith PD. Modulation of human immunodeficiency virus type 1 infection of human monocytes by IgA. J Infect Dis 1995 Sep;172(3):855–8
Jansen J see **Weiss SW**
Jansen PG, te Velthuis H, Bulder ER, Paulus R, Scheltinga MR, Eijsman L, Wildevuur CR. Reduction in prime volume attenuates the hyperdynamic response after cardiopulmonary bypass. Ann Thorac Surg 1995 Sep; 60(3):544–9; discussion 549–50
Janssen YM see **Quinlan TR**
Janz D see **Sander T**
Jaquire Z see **Johanson R**
Jarpe A see **Rozdzinski E**
Järvinen RM see **Janatuinen EK**
Jarvis LJ, LeBien TW. Stimulation of human bone marrow stromal cell tyrosine kinases and IL–6 production by contact with B lymphocytes. J Immunol 1995 Sep 1; 155(5):2359–68
Jarvis WR see **Moran GJ**

Jarvis WR see Pertowski CA
Jaszcz W see Resnick JM
Jatoi I. Mammographic screening for women 40 to 49 years of age [letter] Ann Intern Med 1995 Oct 15;123(8):634–5
Javid RO see Flaws JA
Javitt JC see Schein OD
Jayaram HN see Sun XL
Jayne K see Parish S
Jayson MI see Teh LS
Jazayeri MA see Wellisz T
Jebb SA see Prentice AM
Jeevanandam M see Petersen SR
Jefferson JW see Katzelnick DJ
Jeffs RA. Customized probability models for severe sepsis: correction and clarification [letter] JAMA 1995 Sep 20; 274(11):872; discussion 872–3
Jemaa R see Fumeron F
Jeng GT, Scott JR, Burmeister LF. A comparison of meta-analytic results using literature vs individual patient data. Paternal cell immunization for recurrent miscarriage [see comments] JAMA 1995 Sep 13;274(10):830–6. Comment in: JAMA 1995 Sep 13;274(10):845–6.
Jenike MA see Baer L
Jenkins IH see Jahanshahi M
Jenkins NA see Youn BS
Jenkins S see Sonenshine DE
Jennings GL see Lambert GW
Jensen CE, Tuck SM, Wonke B. Fertility in beta thalassaemia major: a report of 16 pregnancies, preconceptual evaluation and a review of the literature. Br J Obstet Gynaecol 1995 Aug;102(8):625–9 (29 ref.)
Jensen PS see Cowdry RW
Jenssen TG see Mjaaland M
Jerkovich GS see Lacey RL
Jernigan TL see Dupont RM
Jessen ME see Mull DH
Jessurun J see Juckett MB
Jeste DV, Caligiuri MP, Paulsen JS, Heaton RK, Lacro JP, Harris MJ, Bailey A, Fell RL, McAdams LA. Risk of tardive dyskinesia in older patients. A prospective longitudinal study of 266 outpatients.
Arch Gen Psychiatry 1995 Sep;52(9):756–65
Jewell DP see Roskell DE
Jimenez RE see Barry MK
Jin G see Johnson TJ
Jin YP see Gupta D
Jinnouchi H see Kan M
Jintapakorn W see Pai RG
Jirtle RL see Song JJ
Jiwa NM see Oudejans JJ
Joenje H, Lo ten Foe JR, Oostra AB, van Berkel CG, Rooimans MA, Schroeder-Kurth T, Wegner RD, Gille JJ, Buchwald M, Arwert F. Classification of Fanconi anemia patients by complementation analysis: evidence for a fifth genetic subtype. Blood 1995 Sep 15;86(6):2156–60
Joffe A see Dinerman LM
Joh T see Seno K
Johanson R, Lindow SW, van der Elst C, Jaquire Z, van der Westhuizen S, Tucker A. A prospective randomised comparison of the effect of continuous O2 therapy and bedrest on fetuses with absent end-diastolic flow on umbilical artery Doppler waveform analysis.
Br J Obstet Gynaecol 1995 Aug;102(8):662–5
Johanson WG. The American Board of Internal Medicine Recertification Program--nearing liftoff [letter]
J Clin Endocrinol Metab 1995 Sep;80(9):2834
Johansson B see Lawoko A
John RM see Gausch WH
Johns LM see Hino A
Johnson AL see Flaws JA
Johnson BA see Greene KA
Johnson CL see Shabot MM
Johnson CP see Nowak TV
Johnson D, Kelm C, To T, Hurst T, Naik C, Gulka I, Thomson D, East K, Osachoff J, Mayers I. Postoperative physical therapy after coronary artery bypass surgery.
Am J Respir Crit Care Med 1995 Sep;152(3):953–8
Johnson EJ, Suter PM, Sahyoun N, Ribaya-Mercado JD, Russell RM. Relation between beta-carotene intake and plasma and adipose tissue concentrations of carotenoids and retinoids. Am J Clin Nutr 1995 Sep;62(3):598–603
Johnson EQ see McGehee MM
Johnson GR see Martínez-Lacaci I
Johnson HD see Utley JR
Johnson HM see Soos JM
Johnson I see Wilcox M
Johnson KD see Wolinsky PR
Johnson KJ see Varani J
Johnson LK see Hunt JR
Johnson MC, Watson MS, Strauss AW, Spray TL. Anomalous origin of the right pulmonary artery from the aorta and CATCH 22 syndrome. Ann Thorac Surg 1995 Sep; 60(3):681–2; discussion 682–3
Johnson MD see Pierce MA
Johnson MJ, Petri M, Witter FR, Repke JT. Evaluation of preterm delivery in a systemic lupus erythematosus pregnancy clinic. Obstet Gynecol 1995 Sep;86(3):396–9
Johnson MP see Quintero RA
Johnson MS see Caudill ST
Johnson N see McNamara H
Johnson P, Sarin YK, Kapoor R, Mammen KJ. Inferior vesical fissure. J Urol 1995 Oct;154(4):1478 (3 ref.)
Johnson PJ, McFarlane IG, Williams R. Azathioprine for long-term maintenance of remission in autoimmune hepatitis [see comments] N Engl J Med 1995 Oct 12; 333(15):958–63. Comment in: N Engl J Med 1995 Oct 12;333(15):1004–5.
Johnson R see Stockhammer G
Johnson RA see Otley CC
Johnson RG see Manning WJ
Johnson SA see Iaffaldano RA
Johnson SP see Riegler JL
Johnson TE see Duhon SA
Johnson TE see Fabian TJ
Johnson TJ, Quigley EM, Adrian TE, Jin G, Rikkers LF. Glucagon, stress, and portal hypertension. Plasma glucagon levels and portal hypertension in relation to anesthesia and surgical stress. Dig Dis Sci 1995 Aug;40(8):1816–23
Johnson TM see Fortin PT
Johnson W see Carêro-Valenzuela R
Johnston MI see Eagles JM
Johnston RB see Voss EM
Johnston RC see Callaghan JJ
Johnston RC see Mohler CG
Johnston S see Fong J
Johnston WD see Brodsky MA
Johnston WW see Shingleton HM
Jolín T see Rodríguez-García M
Jolobe OM. Splenic abscess [letter] Br J Surg 1995 Jul; 82(7):1001–2
Jonas HS see Barzansky B
Jonas WB. Effectiveness of EDTA chelation therapy [letter] Circulation 1995 Sep 1;92(5):1352
Jonasson JG see Thorlacius S
Jonasson O, Kwakwa F, Sheldon GF. Calculating the workforce in general surgery. JAMA 1995 Sep 6; 274(9):731–4
Jones AF see Bradberry SM
Jones D see Bijur PE
Jones DA see Scriven MW
Jones G see Nguyen TV
Jones IS see Whitfield RA
Jones J see Ward RF
Jones JI see Gockerman A
Jones JS, Hoerle D, Riekse R. Stethoscopes: a potential vector of infection? Ann Emerg Med 1995 Sep;26(3):296–9
Jones JS, Holstege CP, Riekse R, White L, Bergquist T. Metered-dose inhalers: do emergency health care providers know what to teach? Ann Emerg Med 1995 Sep; 26(3):308–11
Jones KR see Knowles MR
Jones L. Debriefing after psychological trauma. Response to stress is not necessarily pathological [letter] BMJ 1995 Aug 19;311(7003):509–10
Jones LR see Altschuld RA
Jones M see Strachan J
Jones PA see D'Costa H
Jones R see Crosland A
Jones R see Kiowski W
Jones SL see Zembowicz A
Jones TR see Russell RC
Jonna S, Collins M, Abedin M, Young M, Milteer R, Beeram M. Postneonatal screening for congenital syphilis.
J Fam Pract 1995 Sep;41(3):286–8 (14 ref.)
Jordan BS see Offner PJ
Jordan M see Pieper GM
Jordan MC see Hirschtick RE
Jörgensen C see Andolf E
Jorgensen SH see Klein MC
Jorias I see Labenz J
Joseph D see Behets FM
Joseph G see Sprung J
Joshi AK see Klein MC
Joshi GP see Newson C
Joshi L, Murata Y, Woodisford FE, Szkudlinski MW, Desai R, Weintraub BD. Recombinant thyrotropin containing a beta-subunit chimera with the human chorionic gonadotropin-beta carboxy-terminus is biologically active, with a prolonged plasma half-life: role of carbohydrate in bioactivity and metabolic clearance. Endocrinology 1995 Sep;136(9):3839–48
Jost S, Deckers J, Nikutta P, Reiber JH, Raffienbeul W, Wiese B, Hecker H, Lichtlen P. Influence of the selection of angiographic projections on the results of coronary angiographic follow-up trials. International Nifedipine Trial on Antiatherosclerotic Therapy Investigators.
Am Heart J 1995 Sep;130(3 Pt 1):433–9
Jouanguy E see Casanova JL
Jougasaki M see Tabuchi T
Jouquey S see Chevalier B
Jovine E see Gozzetti G
Joyce FS see Tingleff J
Joyce WP. Restoration of intestinal continuity following Hartmann's procedure: the Lothian experience 1987–1992 [letter] Br J Surg 1995 Aug;82(8):1138; discussion 1139
Jozwiak HM see Vainionpää VA
Juckett MB, Balla J, Balla G, Jessurun J, Jacob HS, Vercellotti GM. Ferritin protects endothelial cells from oxidized low density lipoprotein in vitro. Am J Pathol 1995 Sep;147(3):782–9
Judd RM, Lugo-Olivieri CH, Arai M, Kondo T, Croisille P, Lima JA, Mohan V, Becker LC, Zerhouni EA. Physiological basis of myocardial contrast enhancement in fast magnetic resonance images of 2-day-old reperfused canine infarcts. Circulation 1995 Oct 1;92(7):1902–10
Judd RM see Lima JA
Judge JO, King MB, Whipple R, Clive J, Wolfson LI. Dynamic balance in older persons: effects of reduced visual and proprioceptive input.
J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M263–70
Judmaier G see Propst A
Judmaier G see Wilmer A
Judmaier W see Gassner I
Juhl B see Lyager S
Juliusson G see Liu Y
Julkunen RJ see Janatuinen EK
Julsrud PR see van Son JA
Jumper MD, Nishioka Y, Davis LS, Lipsky PE, Meek K. Regulation of human B cell function by recombinant CD40 ligand and other TNF-related ligands. J Immunol 1995 Sep 1;155(5):2369–78
Jung BC. Evaluating the performance of local health agencies. 1. Agencies' weaknesses in the practice of evaluation [letter] Am J Public Health 1995 Sep;85(9):1295; discussion 1296–7
Jung F see Müllsch A
Junker A see Mickley H
Jupiter JB see Modabber MR
Jupiter JB see Simpson NS
Just H see Pieske B

K

ka-Gina G see Grosskurth H
Kaartinen M see Kovanen PT
Kaatee R see van de Ven PJ
Kaatz SS, White RH, Hill J, Mascha E, Humphries JE, Becker DM. Accuracy of laboratory and portable monitor international normalized ratio determinations. Comparison with a criterion standard. Arch Intern Med 1995 Sep 25; 155(17):1861–7
Kaba K see Miyaji K
Kabani A, Cadrain G, Trevenen C, Jadavji T, Church DL. Practice guidelines for ordering stool ova and parasite testing in a pediatric population. The Alberta Children's Hospital. Am J Clin Pathol 1995 Sep;104(3):272–8
Kaberos A see Delap TG
Kabwa P see Fischer P
Kaczmarek A see Ramos RA
Kaczorowski J see Klein MC
Kadar JG see Link H
Kadiiska MB, Burkitt MJ, Xiang QH, Mason RP. Iron supplementation generates hydroxyl radical in vivo. An ESR spin-trapping investigation. J Clin Invest 1995 Sep; 96(3):1653–7
Kadin ME see Resnik KS
Kadish AH see Kong TQ Jr
Kadokami T see Ito A
Kadoya R see Ueda K
Kaeda JS see Srivastava P
Kagaya H, Shimada Y, Ebata K, Sato M, Sato K, Yukawa T, Obinata G. Restoration and analysis of standing-up in complete paraplegia utilizing functional electrical stimulation. Arch Phys Med Rehabil 1995 Sep;76(9):876–81
Kageji Y see Fukuda N
Kager PA see Wetsteyn JC
Kagimoto T see Nakakuma H
Kagnoff MF see Eckmann L
Kahle P see Gonser M
Kahn AM, Lichtenberg RA, Allen JC, Seidel CL, Song T. Insulin-stimulated glucose transport inhibits Ca2+ influx and contraction in vascular smooth muscle. Circulation 1995 Sep 15;92(6):1597–603
Kahn BB see Frederich RC
Kahn J see Safian RD
Kahn MF see Kaye O
Kai T see Tatsuma T
Kai T see Yamauchi H
Kaikita K, Ogawa H, Yasue H, Sakamoto T, Suefuji H, Sumida H, Okumura K. Soluble P-selectin is released into the coronary circulation after coronary spasm.
Circulation 1995 Oct 1;92(7):1726–30
Kainz C, Gitsch G, Heinzl H, Breitenecker G. Incidence of cervical smears indicating dysplasia among Austrian women during the 1980s. Br J Obstet Gynaecol 1995 Jul; 102(7):541–4
Kaiser LR see Elshami AA
Kaiser LR see Kucharczuk JC
Kaiser N see Gadot M
Kaito N see Onoue H
Kaj H see Waring GO 3rd
Kaji H see Takahashi T
Kakizoe S see Yanaga K
Kakkar AK, Lemoine NR, Scully MF, Tebbutt S, Williamson RC. Tissue factor expression correlates with histological grade in human pancreatic cancer. Br J Surg 1995 Aug; 82(8):1101–4
Kakuyama M see Miyawaki I
Kalaga R, Li L, O'Dell JR, Paul S. Unexpected presence of polyreactive catalytic antibodies in IgG from unimmunized donors and decreased levels in rheumatoid arthritis. J Immunol 1995 Sep 1;155(5):2695–702
Kalayoglu M see D'Alessandro AM
Kalbfleisch JH see Nowak TV
Kalfas IH, Kormos DW, Murphy MA, McKenzie RL, Barnett GH, Bell GR, Steiner CP, Trimble MB, Weisenberger JP.

Application of frameless stereotaxy to pedicle screw fixation of the spine. J Neurosurg 1995 Oct;83(4):641–7
Kalfin R see Engelman RM
Kalhs P, Schwarzinger I, Anderson G, Mori M, Clift RA, Storb R, Buckner CD, Appelbaum FR, Hansen JA, Sullivan KM. A retrospective analysis of the long-term effect of splenectomy on late infections, graft-versus-host disease, relapse, and survival after allogeneic marrow transplantation for chronic myelogenous leukemia. Blood 1995 Sep 1;86(5):2028–32
Killin N see Dupuit F
Kalinich JF see Chang CM
Kaliyaperumal A, Falchetto R, Cox A, Dick R 2nd, Shabanowitz J, Chien YH, Matis L, Hunt DF, Bluestone JA. Functional expression and recognition of nonclassical MHC class I T10b is not peptide-dependent. J Immunol 1995 Sep 1;155(5):2379–86
Kallfelz HC see Pfammatter JP
Kalman JM see Olgin JE
Kalso E see Vainio A
Kalter H see Khan NZ
Kamada T see Yamauchi A
Kamali F see Thomas SH
Kamat SG, Michelson AD, Benoit SE, Moake JL, Rajasekhar D, Hellums JD, Kroll MH, Schafer AI. Fibrinolysis inhibits shear stress-induced platelet aggregation. Circulation 1995 Sep 15;92(6):1399–407
Kamii K see Takada H
Kaminsky DA see Wenzel SE
Kamiya T see Kawade M
Kamm MA see Koutsomanis D
Kammerer CM see Mitchell BD
Kamohara S see Kan M
Kampf S see Meyer A
Kampine JP see Hogan QH
Kampmann C see Hausdorf G
Kan J see Bou-Holaigah I
Kan M, Kanai F, Iida M, Jinnouchi H, Todaka M, Imanaka T, Ito K, Nishioka Y, Ohnishi T, Kamohara S, et al. Frequency of mutations of insulin receptor gene in Japanese patients with NIDDM. Diabetes 1995 Sep;44(9):1081–6
Kanabrocki EL, Sothern RB, Bremner WF, Demakis JG, Bean JT, Ringelstein JG, Riley C, Fabbrini N, Crosby TJ, Mermall H, et al. Weekly and yearly rhythms in plasma fibrinogen in hospitalized male military veterans. Am J Cardiol 1995 Sep 15;76(8):628–31
Kanai F see Kan M
Kanai M see Saad S
Kanaji Y see Sato K
Kanakoudis FS, Konstantinidou AS, Petrou A, Taliouridou EI, Papadopoulou-Bouti AL, Michaloudis DG. Somatostatin and total intravenous anaesthesia. Assessment of analgesic requirements during surgery and the effects on liver enzymes. Anaesthesia 1995 Jul;50(7):594–7
Kandel L, Laster MJ, Eger EI 2nd, Kerschmann RL, Martin J. Nephrotoxicity in rats undergoing a one-hour exposure to compound A. Anesth Analg 1995 Sep;81(3):559–63
Kane F see Decosas J
Kane JM, McGlashan TH. Treatment of schizophrenia. Lancet 1995 Sep 23;346(8978):820–5 (38 ref.)
Kane LA see O'Brien TD
Kane M see Somasundaram R
Kaneko H, Kato K, Ohning G, Taché Y. Medullary thyrotropin-releasing hormone mediates vagal-dependent adaptive gastric protection induced by mild acid in rats. Gastroenterology 1995 Sep;109(3):861–5
Kaneko M, Horie S, Kato M, Gleich GJ, Kita H. A crucial role for beta 2 integrin in the activation of eosinophils stimulated by IgG. J Immunol 1995 Sep 1;155(5):2631–41
Kaneshima H see Fraser CC
Kanety H see Costrici N
Kang S see Griffiths CE
Kang SH see Xu X
Kanga JM see Bélec L
Kangawa K see Shimosawa T
Kannagi M see el-Farrash MA
Kannam JP see Chan SK
Kannel WB, Wilson PW. An update on coronary risk factors. Med Clin North Am 1995 Sep;79(5):951–71 (116 ref.)
Kanno M see Higuchi H
Kano H see Koike A
Kantarjian HM see Cortes J
Kantarjian HM see Seong DC
Kanter ME, Nori SL. Sensory Guillain-Barré syndrome. Arch Phys Med Rehabil 1995 Sep;76(9):882–3
Kanter SL see Reynolds CF 3rd
Kanter SL see Schor NF
Kantoff P see Comiter CV
Kantor GR see Resnik KS
Kanwar S, Woodman RC, Poon MC, Murohara T, Lefer AM, Davenpeck KL, Kubes P. Desmopressin induces endothelial P-selectin expression and leukocyte rolling in postcapillary venules. Blood 1995 Oct 1;86(7):2760–6
Kanwar S see Swain MG
Kao J, Iwata F, Zhang XY, Baker M, Seno K, Leung FW. Inhibition of endogenous nitric oxide reduces basal mesenteric vascular tone but does not alter intraduodenal hydrochloric acid-induced intestinal hyperemia in rats. Dig Dis Sci 1995 Aug;40(8):1729–37
Kao W, Helpern JA, Goldstein S, Gheorghiade M, Levine B. Abnormalities of skeletal muscle metabolism during nerve stimulation determined by 31P nuclear magnetic resonance spectroscopy in severe congestive heart failure. Am J Cardiol 1995 Sep 15;76(8):606–9
Kapadia S see Torre-Amione G
Kapeller P see Schmidt R
Kaper JB see Tacket CO
Kaplan FS see Rosenfeld SR
Kaplan GA see Lynch J
Kaplan GP see Petrikovsky BM
Kaplan HJ see Reddy VM
Kaplan NM. Implications for cost-effectiveness. Combination therapy for systemic hypertension [editorial] Am J Cardiol 1995 Sep 15;76(8):595–7 (19 ref.)
Kaplan R, Schiff-Keren B, Alt E. Aortic dissection as a complication of celiac plexus block. Anesthesiology 1995 Sep;83(3):632–5
Kaplan RF see Needleman S
Kapoor R see Johnson P
Kapoor WN. Workup and management of patients with syncope. Med Clin North Am 1995 Sep;79(5):1153–70 (58 ref.)
Kappadia R see Deans GT
Kappelmayer J, Bacskó G, Birinyi L, Zákány R, Kelemen E, Adány R. Consecutive appearance of coagulation factor XIII subunit A in macrophages, megakaryocytes, and liver cells during early human development. Blood 1995 Sep 15;86(6):2191–7
Kappus KD see Hopkins DR
Karalis K, Mastorakos G, Sano H, Wilder RL, Chrousos GP. Somatostatin may participate in the antiinflammatory actions of glucocorticoids. Endocrinology 1995 Sep; 136(9):4133–8
Karamalis F see Heath WR
Karanikolas M see Despotis GJ
Karasik A see Costrici N
Karbe H, Würker M, Herholz K, Ghaemi M, Pietrzyk U, Kessler J, Heiss WD. Planum temporale and Brodmann's area 22. Magnetic resonance imaging and high-resolution positron emission tomography demonstrate functional left-right asymmetry. Arch Neurol 1995 Sep;52(9):869–74
Karelus K see Han ES
Karim A, Piergies A. Verapamil stereoisomerism: enantiomeric ratios in plasma dependent on peak concentrations, oral input rate, or both. Clin Pharmacol Ther 1995 Aug;58(2):174–84
Karim MA, Shinn MS, Oskarsson H, Windle J, Deligonul U. Significance of cardiac troponin T release after percutaneous transluminal coronary angioplasty. Am J Cardiol 1995 Sep 1;76(7):521–3
Karjalainen J, Friman G. Blood-borne pathogens in sports [letter] Ann Intern Med 1995 Oct 15;123(8):635–6
Kark AE, Kurzer MJ, Belsham P. Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Br J Surg 1995 Aug;82(8):1146; discussion 1146–7
Karlawish J. Blindness among nursing home residents [letter] N Engl J Med 1995 Sep 28;333(13):879–80
Karlsten R see Hartvig P
Karnovsky MJ see Gates JD
Karon JM see Davis SF
Karp RJ, Wadowski S. A multifaceted intervention for infants with failure to thrive [letter] Arch Pediatr Adolesc Med 1995 Sep;149(9):1039–41
Karpeh MS Jr see Bartlett DL
Karram MM see Miklos JR
Karran SJ. Restoration of intestinal continuity following Hartmann's procedure: the Lothian experience 1987–1992 [letter] Br J Surg 1995 Aug;82(8):1138–9
Karrer FM see Koyle MA
Karst GM, Willett GM. Onset timing of electromyographic activity in the vastus medialis oblique and vastus lateralis muscles in subjects with and without patellofemoral pain syndrome. Phys Ther 1995 Sep;75(9):813–23
Karttunen TJ see Silvennoinen JA
Kasahara S see Nakae S
Kasai K, Hattori Y, Nakanishi N, Manaka K, Banba N, Motohashi S, Shimoda S. Regulation of inducible nitric oxide production by cytokines in human thyrocytes in culture. Endocrinology 1995 Oct;136(10):4261–70
Kashimoto S see Hanagata K
Kashimura J see Abe R
Kashiwagi S see Hayashi J
Kashiwagi S see Kawai H
Kashyap VS, Santamarina-Fojo S, Brown DR, Parrott CL, Applebaum-Bowden D, Meyn S, Talley G, Paigen B, Maeda N, Brewer HB Jr. Apolipoprotein E deficiency in mice: gene replacement and prevention of atherosclerosis using adenovirus vectors. J Clin Invest 1995 Sep;96(3):1612–20
Kass EJ. Re: Editorial: adolescent varicocele [letter] J Urol 1995 Oct;154(4):1483
Kass EJ see van Horn AC
Kass S see MacRae CA
Kassebaum DG, Szenas PL, Ruffin AL, Masters DR. The research career interests of graduating medical students. Acad Med 1995 Sep;70(9):848–52
Kassell NF see Sutter B
Kassoff J, Meyer DR. Early office-based vs late hospital-based nasolacrimal duct probing. A clinical decision analysis [see comments] Arch Ophthalmol 1995 Sep;113(9):1168–71. Comment in: Arch Ophthalmol 1995 Sep;113(9):1103–4.
Kasuga M see Mori H
Kasuya H see Shimizu T
Katakami H see Genka S
Kataoka H. Effect of right ventricular infarction/ischemia on right precordial T-wave polarity in inferior wall acute myocardial infarction [letter] Am J Cardiol 1995 Sep 15; 76(8):640–1
Kataoka H see Tamura A
Kataranovski M see Pejnovic N
Katlama C see Blanshard C
Kato F see Ando T
Kato J see Hashi A
Kato K see Kaneko H
Kato M see Fujino M
Kato M see Kaneko M
Kato M see Mochizuki H
Kato M see Ueno Y
Kato T see Kobayashi M
Katsuki T see Shin JH
Kattapuram SV see O'Keefe RJ
Katz A see Debili N
Katz DA see Sei S
Katz J, Polliack A, Harushouski I, Ben Oliel R, Marmary Y. Bell's palsy as a sign of Burkitt's lymphoma in children [letter] Blood 1995 Sep 1;86(5):2052
Katz LE see Agus MS
Katz MH see Chan AK
Katz RJ see Mohanty N
Katz RL see Leach SD
Katz RT, McCulla MM. Impedance plethysmography as a screening procedure for asymptomatic deep venous thrombosis in a rehabilitation hospital. Arch Phys Med Rehabil 1995 Sep;76(9):833–9
Katz SD see Krum H
Katz SG, Kohl RD. The percutaneous treatment of angioaccess graft complications. Am J Surg 1995 Sep; 170(3):238–42
Katz VL see Kuller JA
Katzelnick DJ, Kobak KA, Greist JH, Jefferson JW, Mantle JM, Serlin RC. Sertraline for social phobia: a double-blind, placebo-controlled crossover study. Am J Psychiatry 1995 Sep;152(9):1368–71
Katzoff J see Rivo ML
Kaufman B, Kaufman BA. Atrial shunt placement [letter] J Neurosurg 1995 Sep;83(3):567
Kaufman BA see Francel PC
Kaufman BA see Kaufman B
Kaufman L see Frankel S
Kaufman RE see Schanberg LE
Kaufman SL. Percutaneous palliation of unresectable pancreatic cancer. Surg Clin North Am 1995 Oct; 75(5):989–99 (33 ref.)
Kaufmann J see Vollenweider F
Kaufmann MA see Pargger H
Kaul N see Slezak J
Kaul S. Sexual health in teenagers [letter] Lancet 1995 Sep 2;346(8975):649
Kaushansky K, Broudy VC, Grossmann A, Humes J, Lin N, Ren HP, Bailey MC, Papayannopoulou T, Forstrom JW, Sprugel KH. Thrombopoietin expands erythroid progenitors, increases red cell production, and enhances erythroid recovery after myelosuppressive therapy. J Clin Invest 1995 Sep;96(3):1683–7
Kaushik SP see Sikora SS
Kavanagh JJ see Tresukosol D
Kaver I see Greenstein A
Kavoussi LR see Docimo SG
Kavuru MS see Harris RJ
Kawachi H, Abrahamson DR, St John PL, Goldstein DJ, Shia MA, Matsui K, Shimizu F, Salant DJ. Developmental expression of the nephritogenic antigen of monoclonal antibody 5-1-6. Am J Pathol 1995 Sep;147(3):823–33
Kawachi Y see Mayumi H
Kawachi Y see Watanabe H
Kawada M see Nakae S
Kawade M, Ohe T, Kamiya T. Provocative testing and drug response in a patient with the long QT syndrome. Br Heart J 1995 Jul;74(1):67–70
Kawaguchi T see Nakakuma H
Kawahara K see Lowentritt JE
Kawai A see Keenan RJ
Kawai H, Akaike M, Endo T, Adachi K, Inui T, Mitsui T, Kashiwagi S, Fujiwara T, Okuno S, Shin S, et al. Adhalin gene mutations in patients with autosomal recessive childhood onset muscular dystrophy with adhalin deficiency. J Clin Invest 1995 Sep;96(3):1202–7
Kawai S see Fukushima T
Kawakami Y see Fujino M
Kawakami Y see Miyamoto K
Kawamata N see Morosétti R
Kawamura M see Usui A
Kawamura T see Suzuki Y
Kawano F see Hata H
Kawano S see Koyama J
al-Kawas F see Zeman RK
Kawasaki H see Shimizu T
Kawasaki S see Miyagawa S
Kawczak P see Nuutinen H
Kay DN see Scott RA
Kaya IS see Toppare MF
Kaye D. Dipsticks for diagnosis of urinary tract infection in the nursing home. JAMA 1995 Sep 20;274(11):868
Kaye DM see Lambert GW
Kaye JN see Cason J

Kaye O, Palazzo E, Grossin M, Bourgeois P, Kahn MF, Malaise MG. Low-dose methotrexate: an effective corticosteroid-sparing agent in the musculoskeletal manifestations of sarcoidosis. Br J Rheumatol 1995 Jul; 34(7):642–4
Kayne HL see **Frazier OH**
Kayser KL see **Hartz AJ**
Kazazian HH Jr see **Antonarakis SE**
Kazemier G, Bonjer HJ, Berends FJ, Lange JF. Port site metastases after laparoscopic colorectal surgery for cure of malignancy [letter] Br J Surg 1995 Aug;82(8):1141–2
Kazmierczak B, Wanschura S, Meyer-Bolte K, Caselitz J, Meister P, Bartnitzke S, Van de Ven W, Bullerdiek J. Cytogenic and molecular analysis of an aggressive angiomyxoma. Am J Pathol 1995 Sep;147(3):580–5
Kazusaka A see **Masuda M**
Keane CT see **Xia HX**
Keane D see **von Birgelen C**
Keane JF see **Srivastava D**
Keast JR see **Yap AS**
Keating EM see **Bankston AB**
Keating MJ see **Cortes J**
Kebede R, Balint J, Pruzek R, Kremer S. The role of career pathway before medical school in graduates' choice of primary care versus other specialty practices. Acad Med 1995 Aug;70(8):723–5
Kee ST see **Storto ML**
Keech A see **Lumley T**
Keegan MA see **Campbell IT**
Keelan ET see **Núñez BD**
Keeler TE see **Hu TW**
Keenan RJ, Konishi H, Kawai A, Paradis IL, Nunley DR, Iacono AT, Hardesty RL, Weyant RJ, Griffith BP. Clinical trial of tacrolimus versus cyclosporine in lung transplantation [see comments] Ann Thorac Surg 1995 Sep; 60(3):580–4; discussion 584–5. Comment in: Ann Thorac Surg 1995 Sep;60(3):495–6.
Keenlyside RA, Steindel SJ. Clinical problem-solving: costly errors [letter] N Engl J Med 1995 Oct 19;333(16):1080; discussion 1081
Kehoe S, Ward K, Luesley D, Chan KK. The application of flow cytometric DNA analysis in detecting the presence of malignant cells in ovarian carcinoma peritoneal fluids. Br J Obstet Gynaecol 1995 Aug;102(8):656–9
Keilty SE see **Polkey MI**
Keirns C see **Andrade A**
Keirse MJ see **Oei SG**
Kekes-Szabo T see **Treuth MS**
Kelemen E see **Kappelmayer J**
Kell P see **Robinson AJ**
Keller A see **D'Alonzo GE**
Keller G, Rotter M, Vogelsang H, Bischoff P, Becker KF, Mueller J, Brauch H, Siewert JR, Höfler H. Microsatellite instability in adenocarcinomas of the upper gastrointestinal tract. Relation to clinicopathological data and family history [see comments] Am J Pathol 1995 Sep; 147(3):593–600. Comment in: Am J Pathol 1995 Sep;147(3):561–3.
Keller JR, Ortiz M, Ruscetti FW. Steel factor (c-kit ligand) promotes the survival of hematopoietic stem/progenitor cells in the absence of cell division. Blood 1995 Sep 1; 86(5):1757–64
Keller MS see **Rogers FB**
Kelley ME see **McAllister CG**
Kelley SS see **Slater RR**
Kelley WN. Two plans. The Pennsylvania strategy. Arch Surg 1995 Sep;130(9):933–4
Kellner M, Herzog L, Yassouridis A, Holsboer F, Wiedemann K. Possible role of atrial natriuretic hormone in pituitary-adrenocortical unresponsiveness in lactate-induced panic. Am J Psychiatry 1995 Sep; 152(9):1365–7
Kellogg ND, Huston RL. Unwanted sexual experiences in adolescents. Patterns of disclosure. Clin Pediatr (Phila) 1995 Jun;34(6):306–12
Kellum JM see **Sugerman HJ**
Kelly BT. Tacrine for Alzheimer's disease [letter] Am Fam Physician 1995 Sep 1;52(3):779
Kelly CJ see **O'Donovan DA**
Kelly IG see **Neilly JB**
Kelly JM see **Cummings MH**
Kelly KA see **Tu BN**
Kelly KJ see **Lu LJ**
Kelly KM see **Salyer KE**
Kelly MD see **Edelstein RA**
Kelly PA see **Di Carlo R**
Kelly PA see **Royster M**
Kelly PJ see **Howard G**
Kelly PJ see **Nguyen TV**
Kelm C see **Johnson D**
Kelm C see **Schindler E**
Kelton JG see **Smith JW**
Kemeny DM see **Noble A**
Kemp SF, Lockey RF, Wolf BL, Lieberman P. Anaphylaxis. A review of 266 cases. Arch Intern Med 1995 Sep 11; 155(16):1749–54
Kemppainen E see **Sainio V**
Kemppainen TA see **Janatuinen EK**
Kendall AP, Lin ES, Oh TE. Leukotriene B4 as a marker of cerebral dysfunction. Anaesthesia 1995 Jul;50(7):590–3
Kendall BE see **Clark JR**
Kendig JW, Kluge DN, Carberry FJ. Academic CME and international linkages [letter] Acad Med 1995 Sep;70(9):748
Kenia S see **Tighe DA**
Kenna MA see **Dohar JE**
Kenna MA see **Shapiro AM**
Kennedy AW see **Meyer JI**
Kennedy E, Shaw A, Davis C. Essential fatty acids and USDA's Food Guide Pyramid [letter] Am J Clin Nutr 1995 Sep;62(3):645–7
Kennedy LL see **Chintagumpala MM**
Kennedy PG see **Paterson G**
Kennedy SD see **Kim HO**
Kennedy SM, Devine P, Hurley C, Ooi YS, Collum LM. Corneal infection associated with Hartmannella vermiformis in contact-lens wearer [letter] Lancet 1995 Sep 2;346(8975):637–8
Kenney JS see **Rifas L**
Kenney WC see **Pierce GF**
Kenny RA see **Sudlow CM**
Kent KC, Kuntz KM, Patel MR, Kim D, Klufas RA, Whittemore AD, Polak JF, Skillman JJ, Edelman RR. Perioperative imaging strategies for carotid endarterectomy. An analysis of morbidity and cost-effectiveness in symptomatic patients. JAMA 1995 Sep 20;274(11):888–93
Keogh AJ see **Gunawardena WJ**
Kerensky RA, Bertolet BD, Epstein M. Late discovery of cor triatriatum as a result of unilateral pulmonary venous obstruction. Am Heart J 1995 Sep;130(3 Pt 1):624–7 (13 ref.)
Keresteci AG see **Berkovitch M**
Kern DE see **Roter DL**
Kern KB see **Berg RA**
Kern SE see **Hahn SA**
Kerndt PR see **Simon PA**
Kerr CP. Are invasive procedures...overused in angina patients? A primary care physician says yes. Postgrad Med 1995 Sep;98(3):124, 126–8, 131–2 (12 ref.)
Kerr DJ see **Neoptolemos JP**
Kerr EA, Mittman BS, Hays RD, Siu AL, Leake B, Brook RH. Managed care and capitation in California: how do physicians at financial risk control their own utilization? [see comments] Ann Intern Med 1995 Oct 1;123(7):500–4 . Comment in: Ann Intern Med 1995 Oct 1;123(7):546–7.
Kerrigan DC see **Stein J**
Kerscher M see **Volkenandt M**
Kerschmann RL see **Kandel L**
Kersey JH see **Raimondi SC**
Kersten RC, Haglund L, Kulwin DR, Ma'luf R, DeConciliis C. Mycoplasma hominis orbital abscess [letter] Arch Ophthalmol 1995 Sep;113(9):1096–7
Kersten RC, Kulwin DR. Paralytic ectropion of the lower eyelid [letter] Plast Reconstr Surg 1995 Sep;96(4):991–2
Keskin A see **Ilhan O**
Kessler A, Strauss S, Eviatar E, Segal S. Ultrasonography of an infected parotid gland in an elderly patient: detection of sialolithiasis during the acute attack. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):736–7
Kessler J see **Karbe H**
Kessler KM. Cost analysis of procainamide-associated blood dyscrasias [letter] Am J Cardiol 1995 Sep 15;76(8):639–40
Kessler KM see **Willens HJ**
Kessler R see **Mazuard G**
Kessler RM see **Pierce MA**
Kett K, Baklien K, Bakken A, Kral JG, Fausa O, Brandtzaeg P. Intestinal B-cell isotype response in relation to local bacterial load: evidence for immunoglobulin A subclass adaptation. Gastroenterology 1995 Sep;109(3):819–25
Ketterling RP see **Antonarakis SE**
Keusch GT see **Jacewicz MS**
Kevorkian KF see **Schmidt DM**
Kew R see **Gruber BL**
Kew RR see **Ghebrehiwet B**
Keyler DE see **Pentel PR**
Keyt BA see **De Bruyn VH**
Khaira HS, Parnell A, Crowson MC. Femoral exostosis presenting with deep vein and arterial thrombosis. Br J Surg 1995 Jul;82(7):911
Khalil A see **Seoud M**
Khamlichi AA see **Rocca A**
Khan AL, Richardson S, Drew J, Larsen F, Campbell M, Heys SD, Ah-See AK, Eremin O. Polyadenylic-polyuridylic acid enhances the natural cell-mediated cytotoxicity in patients with breast cancer undergoing mastectomy. Surgery 1995 Sep;118(3):531–8
Khan FA see **Raoof S**
Khan IH, MacLeod AM. ACE genotype and progression of IgA nephropathy [letter] Lancet 1995 Aug 26; 346(8974):570; discussion 571
Khan NZ, Kalter H, Hanif M, Schillinger J, Saha SK, Black RE. Meningitis treatment without follow-up: what are we missing? [letter] Lancet 1995 Sep 9;346(8976):706
Khan S see **AbuRahma AF**
Khan WA see **Salam MA**
Khanjar I see **Hammoudeh M**
Khaper N see **Slezak J**
Kharitonov SA see **Yates DH**
Khatchatourian G see **Prêtre R**
Khawly JA, Imami N, Shields MB. Glaucoma associated with the nevus of Ota. Arch Ophthalmol 1995 Sep;113(9):1208–9
Khazaeli AA, Xiu L, Curtsinger JW. Effect of adult cohort density on age-specific mortality in Drosophila melanogaster. J Gerontol A Biol Sci Med Sci 1995 Sep; 50(5):B262–9
Khoo SH, Bailey AS, de Jong JC, Mandal BK. Adenovirus infections in human immunodeficiency virus-positive patients: clinical features and molecular epidemiology. J Infect Dis 1995 Sep;172(3):629–37
Khoo UY, Bjarnason I, Donaghy A, Williams R, Macpherson A. Antibodies to colonic epithelial cells from the serum and colonic mucosal washings in ulcerative colitis. Gut 1995 Jul;37(1):63–70
Khoor A, Fleming MV, Purcell CA, Seidman JD, Ashton AH, Weaver DL. Mature teratoma of the uterine cervix with pulmonary differentiation. Arch Pathol Lab Med 1995 Sep; 119(9):848–50
Khouri RK see **Russell RC**
el-Khoury AE, Sánchez M, Fukagawa NK, Gleason RE, Tsay RH, Young VR. The 24-h kinetics of leucine oxidation in healthy adults receiving a generous leucine intake via three discrete meals. Am J Clin Nutr 1995 Sep;62(3):579–90
Khozey CA, Moser CA, Speaker TJ, Offit PA. Oral inoculation of mice with low doses of microencapsulated, noninfectious rotavirus induces virus-specific antibodies in gut-associated lymphoid tissue. J Infect Dis 1995 Sep; 172(3):870–4
Khudeira AK see **Elsharydah A**
Kiaramanesh R see **Mosnier H**
Kickler TS see **Kim HO**
Kieffer E see **Goldberg DL**
Kiely DK see **Farrer LA**
Kiese K see **Wallen E**
Kifor I see **Chiou CY**
Kiilholma PJ see **Virtanen HS**
Kikuchi Y see **Tsuchiya A**
Kilburn KH. The environmental health dilemma: summarizing for the future [editorial] Arch Environ Health 1995 Jul-Aug;50(4):262–3
Kilgallen C see **Cahill RJ**
Kilkenny D see **Hill DJ**
Killeen JD see **Ballard JL**
Killi R see **Memis A**
Kilpatrick LL see **Uemura H**
Kilpatrick M see **Fraser CC**
Kim CJ see **Hino A**
Kim D see **Kent KC**
Kim H, Gearing M, Mirra SS. Ubiquitin-positive CA2/3 neurites in hippocampus coexist with cortical Lewy bodies. Neurology 1995 Sep;45(9):1768–70
Kim HC see **Murray JM**
Kim HK see **Kim SJ**
Kim HO, Kennedy SD, Kickler TS. Studies using immobilized platelet glycoproteins for detection of platelet alloantibodies. Am J Clin Pathol 1995 Sep;104(3):258–63
Kim HS see **Ro HJ**
Kim J see **Kiowski W**
Kim KJ see **Chuntharapai A**
Kim KJ see **Griffiths CE**
Kim S see **Chamberlain MC**
Kim S see **Xu J**
Kim SJ, Kim HK. Reliability of the anterior drawer test, the pivot shift test, and the Lachman test. Clin Orthop 1995 Aug;(317):237–42
Kim SY see **Smith MA**
Kim YH, Bishop K, Varghese A, Hoppe RT. Prognostic factors in erythrodermic mycosis fungoides and the Sézary syndrome [see comments] Arch Dermatol 1995 Sep; 131(9):1003–8. Comment in: Arch Dermatol 1995 Sep;131(9):1077–80. Comment in: Arch Dermatol 1995 Sep;131(9):1081–2.
Kim YI see **Tatsuma T**
Kim YS, Gum JR Jr. Diversity of mucin genes, structure, function, and expression [editorial] [see comments] Gastroenterology 1995 Sep;109(3):999–1001. Comment in: Gastroenterology 1995 Sep;109(3):723–34. Comment in: Gastroenterology 1995 Sep;109(3):735–47.
Kim YS see **Sasaki M**
Kimball BP see **Wigle ED**
Kimme-Smith C. Can quantitative ultrasound measurements help avoid breast biopsy? [comment] AJR Am J Roentgenol 1995 Oct;165(4):832–3. Comment on: AJR Am J Roentgenol 1995 Oct;165(4):825–31.
Kimura H see **Villadolid MC**
Kimura K see **Abe R**
Kimura M see **Shirakura K**
Kinard TA see **Satin LS**
Kinashi T, Escobedo JA, Williams LT, Takatsu K, Springer TA. Receptor tyrosine kinase stimulates cell-matrix adhesion by phosphatidylinositol 3 kinase and phospholipase C-gamma 1 pathways. Blood 1995 Sep 15; 86(6):2086–90
Kindig DA see **Rivo ML**
Kindt GC see **Marsh CB**
King BS see **Pierce PA**
King DH. Hypothermia and laparoscopic cholecystectomy [letter] Anaesthesia 1995 Jul;50(7):666–7
King IR, Doody MC. False-positive hCG by enzyme immunoassay resulting in repeated chemotherapy. Obstet Gynecol 1995 Oct;86(4 Pt 2):682–3
King JA, Storrow AB, Finkelstein JA. Urine Trinder spot test: a rapid salicylate screen for the emergency department. Ann Emerg Med 1995 Sep;26(3):330–3
King JC see **Rubin BS**
King JT Jr, Glick HA, Mason TJ, Flamm ES. Elective surgery for asymptomatic, unruptured, intracranial

aneurysms: a cost-effectiveness analysis. J Neurosurg 1995 Sep;83(3):403-12
King KL see **Osheroff PL**
King MB see **Judge JO**
King SB 3rd see **Crocker I**
King SB 3rd see **Nunes GL**
King SB 3rd see **Waksman R**
King TE Jr see **Lynch DA**
King W see **Mendell JR**
King WD see **Genuardi FJ**
King WD see **Phillips LG**
Kingsnorth AN. Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Br J Surg 1995 Aug;82(8):1144-5; discussion 1146-7
Kingsnorth AN see **Francombe J**
Kinne DW see **Moore MP**
Kinoshita I see **Fujino M**
Kinoshita M see **Haque T**
Kinoshita R see **Ueno Y**
Kinoshita S see **Nishida K**
Kinoshita T see **Pramoonjago P**
Kinoshita T see **Uchida T**
Kinsella JP, Torielli F, Ziegler JW, Ivy DD, Abman SH. Dipyridamole augmentation of response to nitric oxide [letter] Lancet 1995 Sep 2;346(8975):647-8
Kint A see **Beele H**
Kinugasa K see **Sugiu K**
Kiowski W, Sütsch G, Hunziker P, Müller P, Kim J, Oechslin E, Schmitt R, Jones R, Bertel O. Evidence for endothelin-1-mediated vasoconstriction in severe chronic heart failure. Lancet 1995 Sep 16;346(8977):732-6
Kipp W see **Fischer P**
Kira S see **Miyamoto K**
Kirby AC, Meghji S, Nair SP, White P, Reddi K, Nishihara T, Nakashima K, Willis AC, Sim R, Wilson M, et al. The potent bone-resorbing mediator of Actinobacillus actinomycetemcomitans is homologous to the molecular chaperone GroEL. J Clin Invest 1995 Sep;96(3):1185-94
Kirby TJ see **Harris RJ**
Kirby TJ see **Rice TW**
Kirchen ME, O'Connor KM, Gruber HE, Sweeney JR, Fras IA, Stover SJ, Sarmiento A, Marshall GJ. Effects of microgravity on bone healing in a rat fibular osteotomy model. Clin Orthop 1995 Sep;(318):231-42
Kirchhof CJ see **Wijffels MC**
Kirino T see **Chang HS**
Kirino T see **Sasaki T**
Kiriyama T see **Villadolid MC**
Kirk JS see **Lee W**
Kirk MS see **Roush RE**
Kirk-Smith MD see **Hardy M**
Kirker-Head CA, Gerhart TN, Schelling SH, Hennig GE, Wang E, Holtrop ME. Long-term healing of bone using recombinant human bone morphogenetic protein 2. Clin Orthop 1995 Sep;(318):222-30
Kirkham DM see **Young PW**
Kirkland T see **Taylor GD**
Kirkwood BR see **Ross DA**
Kirley S see **McDougal WS**
Kirsch TD, Hilwig WK, Holder Y, Smith GS, Pooran S, Edwards R. Epidemiology and practice of emergency medicine in a developing country. Ann Emerg Med 1995 Sep;26(3):361-7
Kirschner BS see **Blecker U**
Kirvassilis GV see **Despotis GJ**
Kiryu J, Shahidi M, Ogura Y, Blair NP, Zeimer R. Illustration of the stages of idiopathic macular holes by laser biomicroscopy. Arch Ophthalmol 1995 Sep;113(9):1156-60
Kishen M see **Webb AM**
Kishi K see **Füreder W**
Kishihara Y see **Hayashi J**
Kishikawa K see **Yanaga K**
Kishimoto C see **Takada H**
Kishimoto I see **Nakagawa O**
Kishimoto M see **Mori H**
Kishimoto T see **Murakami-Mori K**
Kishimoto W see **Murakami H**
Kishimoto Y see **Ho JK**
Kisken WA see **D'Alessandro AM**
Kiss A see **Aguilera G**
Kiss A see **Luo X**
Kiss B see **Achilles W**
Kissel JT see **Mendell JR**
Kisslo KB see **Robiolio PA**
Kita H see **Kaneko M**
Kitabayashi A, Hirokawa M, Hatano Y, Lee M, Kuroki J, Niitsu H, Miura AB. Granulocyte colony-stimulating factor downregulates allogeneic immune responses by posttranscriptional inhibition of tumor necrosis factor-alpha production. Blood 1995 Sep 15;86(6):2220-7
Kitagawa M see **Murai Y**
Kitakaze M see **Minamino T**
Kitamura H see **Miyagawa S**
Kitamura K see **Shimosawa T**
Kitamura M, Endo M, Yamaki F, Ohtsuka G, Nishida H, Koyanagi H. Long-term results of coronary artery bypass grafting in elderly Japanese patients. Ann Thorac Surg 1995 Sep;60(3):576-9
Kitaoka HB see **Boyden EM**
Kitapçi F see **Toppare MF**
Kitazawa H see **Aizawa Y**
Kitchener HC, Cruickshank ME, Farmery E. The 1993 British Society for Colposcopy and Cervical Pathology/National Coordinating Network United Kingdom Colposcopy Survey. Comparison with 1988 and the response to introduction of guidelines. Br J Obstet Gynaecol 1995 Jul; 102(7):549-52
Kitzman DW see **Little WC**
Kiura K see **Basiri H**
Kiviat NB see **Eckert LO**
Kiviat NB see **Xi LF**
Kivilaakso E see **Sainio V**
Kivisaari L see **Sainio V**
Kizaki S see **Shirakura K**
Kjaer MS see **Glass P**
Klar E, Herfarth C. Summary of the 112th Annual Meeting of the German Society of Surgery. Berlin, April 18-22, 1995. Arch Surg 1995 Sep;130(9):942-5
Klassen H see **Filatov V**
Klauber MR see **Monsch AU**
Klauser AG see **Schindlbeck NE**
Klausner RD. Presidential address to the American Society for Clinical Investigation, San Diego, California, 6 May, 1995. Values and value: the survival of biomedical research. J Clin Invest 1995 Sep;96(3):1181-3
Klauss V, Mudra H, Uberfuhr P, Theisen K. Intraindividual variability of cardiac allograft vasculopathy as assessed by intravascular ultrasound. Am J Cardiol 1995 Sep 1; 76(7):463-6
Klebanoff LM see **Mayer SA**
Kleerup EC, Tashkin DP. Outpatient treatment of adult asthma [see comments] West J Med 1995 Jul;163(1):49-63 (56 ref.). Comment in: West J Med 1995 Jul;163(1):49-63.
Kleijer M see **de Haas M**
Klein DL. Multicenter acellular pertussis vaccine trial: a National Institutes of Health perspective. Pediatrics 1995 Sep;96(3 Pt 2):547-8
Klein G, Müller CA, Tillet E, Chu ML, Timpl R. Collagen type VI in the human bone marrow microenvironment: a strong cytoadhesive component. Blood 1995 Sep 1; 86(5):1740-8
Klein GJ, Gersh BJ, Yee R. Electrophysiological testing. The final court of appeal for diagnosis of syncope? Circulation 1995 Sep 1;92(5):1332-5 (44 ref.)
Klein GJ see **Krahn AD**
Klein J see **Awwad EE**
Klein JC. When to obtain imaging studies in patients with headache [letter] Am Fam Physician 1995 Sep 15; 52(4):1102, 1104-5
Klein JR see **Hamad M**
Klein KO, Demers LM, Santner SJ, Baron J, Cutler GB Jr, Santen RJ. Use of ultrasensitive recombinant cell bioassay to measure estrogen levels in women with breast cancer receiving the aromatase inhibitor, letrozole. J Clin Endocrinol Metab 1995 Sep;80(9):2658-60
Klein MC, Kaczorowski J, Robbins JM, Gauthier RJ, Jorgensen SH, Joshi AK. Physicians' beliefs and behaviour during a randomized controlled trial of episiotomy: consequences for women in their care [see comments] Can Med Assoc J 1995 Sep 15;153(6):769-79. Comment in: Can Med Assoc J 1995 Sep 15;153(6):783-6.
Klein RL, Laimins M, Lopes-Virella MF. Isolation, characterization, and metabolism of the glycated and nonglycated subfractions of low-density lipoproteins isolated from type I diabetic patients and nondiabetic subjects. Diabetes 1995 Sep;44(9):1093-8
Klein S see **Mays J**
Kleine-Tebbe J see **Huang SK**
Kleiner DE see **Sei S**
Kleinman HK see **Dirami G**
Kleinman LI see **Lorenz JM**
Kleinschmidt K see **Gschwend JE**
Kleinschmidt-DeMasters BK see **Filley CM**
Klenerman P see **McAdam S**
Kleyweg RP see **Visser LH**
Klibanski A see **Newman CB**
Kligfield P see **Okin PM**
Klijanienko J, Lainé-Bidron C, Vielh P, Magdelénat H. Immunoenzymatic (EIA) assays of estrogen and progesterone receptors in fine-needle and surgical samples in breast cancer patients. Am J Clin Pathol 1995 Sep; 104(3):289-93
Klimek M see **Börner U**
Kline DG, Hudson AR. Vertebral artery compression [letter] J Neurosurg 1995 Oct;83(4):759
Klinek M see **Coffin SE**
Klingebiel T see **Einsele H**
Klingman KL, Pye A, Murphy TF, Hill SL. Dynamics of respiratory tract colonization by Branhamella catarrhalis in bronchiectasis. Am J Respir Crit Care Med 1995 Sep; 152(3):1072-8
Klingstedt C see **Ludwigs U**
Klip A see **Tsakiridis T**
Klokke A see **Grosskurth H**
Kloner RA. Nifedipine in ischemic heart disease [editorial; comment] Circulation 1995 Sep 1;92(5):1074-8. Comment on: Circulation 1995 Sep 1;92(5):1326-31.
Kloner RA see **Przyklenk K**
Klueppelberg U see **Pauletzki J**
Klufas RA see **Kent KC**
Klufas RA see **Patel MR**
Kluge DN see **Kendig JW**
Kluin PM see **de Boer CJ**
Kluwe L see **Mautner VF**
Kluxen B see **Schmitz J**
Knapp D see **Resnick JM**
Knecht TP, Behling CA, Burton DW, Glass CK, Deftos LJ. Humoral hypercalcaemia of "benignancy" [letter] Lancet 1995 Sep 9;346(8976):711-2
Knechtle SJ see **D'Alessandro AM**
Knekt P see **Heliövaara M**
Knepper MA see **Smith CP**
Knight CJ see **Stables RH**
Knip M see **Veijola R**
Knop J see **Huber H**
Knowler WC see **Celi FS**
Knowles DM see **Cesarman E**
Knowles DM see **Nador RG**
Knowles MR, Hohneker KW, Zhou Z, Olsen JC, Noah TL, Hu PC, Leigh MW, Engelhardt JF, Edwards LJ, Jones KR, et al. A controlled study of adenoviral-vector-mediated gene transfer in the nasal epithelium of patients with cystic fibrosis [see comments] N Engl J Med 1995 Sep 28; 333(13):823-31. Comment in: N Engl J Med 1995 Sep 28;333(13):871-3.
Knowlton KU, Rockman HA, Itani M, Vovan A, Seidman CE, Chien KR. Divergent pathways mediate the induction of ANF transgenes in neonatal and hypertrophic ventricular myocardium. J Clin Invest 1995 Sep; 96(3):1311-8
Knox MA see **Hueston WJ**
Knudsen K see **Aaby P**
Ko WC see **Huang CT**
Kobak KA see **Katzelnick DJ**
Kobayashi E see **Yamauchi H**
Kobayashi E see **Yoshida T**
Kobayashi K see **Yasuda S**
Kobayashi M, Laver JH, Kato T, Miyazaki H, Ogawa M. Recombinant human thrombopoietin (Mpl ligand) enhances proliferation of erythroid progenitors. Blood 1995 Oct 1; 86(7):2494-9
Kobayashi M see **Tatsuma T**
Kobayashi S, Yoza S, Sakai Y, Ohmori K. Versatility of a microsurgical free-tissue transfer from the forearm in treating the difficult nose. Plast Reconstr Surg 1995 Sep; 96(4):810-5
Kobuna Y see **Terauchi M**
Koby M see **Francel PC**
Koç H see **Ilhan O**
Koch M see **Schmidt R**
Koch TR see **Otterson MF**
Koch WM, Lee DJ, Eisele DW, Miller D, Poole M, Cummings CW, Forastiere A. Chemoradiotherapy for organ preservation in oral and pharyngeal carcinoma. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):974-80
Kochar MS see **Materson BJ**
Kodama N, Matsumoto M, Sasaki T. Preservation of the arteries around an aneurysm: practical use of oxycellulose. Technical note. J Neurosurg 1995 Oct;83(4):748-9
Kodama T see **Kume S**
Kodama Y see **Kusunoki Y**
Kodjo MK, Leboulenger F, Conlon JM, Vaudry H. Effect of ranakinin, a novel tachykinin, on cytosolic free calcium in frog adrenochromaffin cells. Endocrinology 1995 Oct; 136(10):4535-42
Koeffler HP see **Morosétti R**
Koehler KM see **Garry PJ**
Koehler PJ, Jager J, Verbiest H, Vecht CJ. Anticoagulation for radiation injury [letter] Neurology 1995 Sep;45(9):1786
Koelln K see **Rubin RM**
Koelsch K see **Dudler T**
Koenderman L see **Mengelers HJ**
Kogan A see **Pollak Y**
Kogan BA see **Gluckman GR**
Koguma M see **Okuyama R**
Koh HK, Jacobson JO, Foss F, Lew RA. Is cutaneous T-cell lymphoma curable? [editorial; comment] Arch Dermatol 1995 Sep;131(9):1081-2. Comment on: Arch Dermatol 1995 Sep;131(9):1003-8. Comment on: Arch Dermatol 1995 Sep;131(9):1009-15.
Koh WH, Dunphy J, Dixey J, Calin A, McHugh NJ, Maddison PJ. Atypical antineutrophil cytoplasmic antibodies in patients with ankylosing spondylitis [letter] Br J Rheumatol 1995 Jul;34(7):695-6
Kohashi O see **Shin JH**
Kohl RD see **Katz SG**
Kohler CA, Gonzalez-Ayala E, Rowley P, Malamud F, Verghese A. Primary pulmonary T-cell lymphoma associated with AIDS: the syndrome of the indolent pulmonary mass lesion. Am J Med 1995 Sep;99(3):324-6 (13 ref.)
Köhler G see **Mackensen A**
Kohno T see **Ohtsuka T**
Koike A, Hiroe M, Yajima T, Adachi H, Shimizu N, Kano H, Sugimoto K, Miyahara Y, Korenaga M, Marumo F. Effects of nicorandil on kinetics of oxygen uptake at the onset of exercise in patients with coronary artery disease. Am J Cardiol 1995 Sep 1;76(7):449-52
Koiranen M see **Rantakallio P**
Koishi S see **Aida K**
Koiso K see **Shimazui T**
Koivusalo M, Vartiainen T, Hakulinen T, Pukkala E, Jaakkola JJ. Drinking water mutagenicity and leukemia, lymphomas, and cancers of the liver, pancreas, and soft tissue. Arch Environ Health 1995 Jul-Aug;50(4):269-76

Koizumi F see **Murai Y**
Koizumi M see **Abe R**
Koji T see **Slayden OD**
Kojima M see **Ukimura O**
Koka A see **Rice TW**
Köksoy C, Kuzu MA, Kurt I, Kurt N, Yerdel MA, Tezcan C, Aras N. Haemodynamic effects of pneumoperitoneum during laparoscopic cholecystectomy: a prospective comparative study using bioimpedance cardiography. Br J Surg 1995 Jul;82(7):972–4
Kolb HJ, Schattenberg A, Goldman JM, Hertenstein B, Jacobsen N, Arcese W, Ljungman P, Ferrant A, Verdonck L, Niederwieser D, et al. Graft–versus–leukemia effect of donor lymphocyte transfusions in marrow grafted patients. European Group for Blood and Marrow Transplantation Working Party Chronic Leukemia. Blood 1995 Sep 1; 86(5):2041–50
Kolb–Bachofen V see **Fehsel K**
Kolbe L see **Dudler T**
Kolberg J see **Kruse–Andersen S**
Kole AR see **Roy SK**
Koles NL see **Pollack M**
Kolesnick R see **Zhang Y**
Kollai M see **Horváth I**
Koller MR, Palsson MA, Manchel I, Palsson BO. Long–term culture–initiating cell expansion is dependent on frequent medium exchange combined with stromal and other accessory cell effects. Blood 1995 Sep 1;86(5):1784–93
Koller WC see **Beyer PL**
Komatsu Y see **Nakagawa O**
Konarzewska H, Peeters GA, Sanguinetti MC. Repolarizing K+ currents in nonfailing human hearts. Similarities between right septal subendocardial and left subepicardial ventricular myocytes. Circulation 1995 Sep 1;92(5):1179–87
Konda Y see **Nakano O**
Kondo C see **Momma K**
Kondo T see **Judd RM**
Kondrup J see **Bruce AK**
Kong FM see **Song JJ**
Kong KC. Differences in mortality after fracture of hip. Antithrombotic prophylaxis had little effect on overall mortality [letter] BMJ 1995 Aug 26;311(7004):572–3
Kong L see **Dang H**
Kong TQ Jr, Goldberger JJ, Parker M, Wang T, Kadish AH. Circadian variation in human ventricular refractoriness. Circulation 1995 Sep 15;92(6):1507–16
Konga A see **Stelma FF**
Konigsberger H see **Leibovici L**
Konishi H see **Keenan RJ**
Konno A, Nagata H, Nomoto M, Motosugi H, Terada N. Role of capsaicin–sensitive trigeminal nerves in development of hyperreactive nasal symptoms in guinea pig model of nasal allergy. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):730–5
Kono T see **Fuchino Y**
Konstantinidou AS see **Kanakoudis FS**
Kontakou M, Przemioslo RT, Sturgess RP, Limb GA, Ellis HJ, Day P, Ciclitira PJ. Cytokine mRNA expression in the mucosa of treated coeliac patients after wheat peptide challenge. Gut 1995 Jul;37(1):52–7
Kontturi MJ see **Tammela TL**
Konuk N see **Ilhan O**
Koomans HA see **van de Ven PJ**
Koopmans MP see **Borgdorff MW**
Kopacz DJ, Allen HW. Comparison of needle deviation during regional anesthetic techniques in a laboratory model. Anesth Analg 1995 Sep;81(3):630–3
Kopecky KJ see **Head D**
Kopecky KJ see **Leith CP**
Kopelman LM. Philosophy and medical education. Acad Med 1995 Sep;70(9):795–805 (54 ref.)
Kopin IJ see **Pacak K**
Kopman AF. Onset time of neuromuscular block as a function of the period of baseline stabilization [letter] Anesth Analg 1995 Sep;81(3):655–6
Kopp HP see **Krugluger W**
Koppelman SJ, van't Veer C, Sixma JJ, Bouma BN. Synergistic inhibition of the intrinsic factor X activation by protein S and C4b–binding protein. Blood 1995 Oct 1;86(7):2653–60
Körbling M, Huh YO, Durett A, Mirza N, Miller P, Engel H, Anderlini P, van Besien K, Andreeff M, Przepiorka D, et al. Allogeneic blood stem cell transplantation: peripheralization and yield of donor–derived primitive hematopoietic progenitor cells (CD34+ Thy–1dim) and lymphoid subsets, and possible predictors of engraftment and graft–versus–host disease. Blood 1995 Oct 1; 86(7):2842–8
Koren G see **Berkovitch M**
Korenaga M see **Koike A**
Korhonen J, Lahtinen I, Halmekytö M, Alhonen L, Jänne J, Dumont D, Alitalo K. Endothelial–specific gene expression directed by the tie gene promoter in vivo. Blood 1995 Sep 1;86(5):1828–35
Korhonen P see **Illi A**
Korintheberg R see **Pagenstecher A**
Kormanik P see **Chamberlain MC**
Kormos DW see **Kalfas IH**
Kornfeld H see **Harrison TS**
Kornfeld H see **Laberge S**
Korpan NN, Saradeth T. Clinical effects of continuous microwave for postoperative septic wound treatment: a double–blind controlled trial. Am J Surg 1995 Sep; 170(3):271–6
Korpi KJ see **Vainionpää VA**
Korson MS see **North KN**
Korver T, Goorissen E, Guilleband J. The combined oral contraceptive pill: what advice should we give when tablets are missed? Br J Obstet Gynaecol 1995 Aug;102(8):601–7 (48 ref.)
Koschmann T. Medical education and computer literacy: learning about, through, and with computers. Acad Med 1995 Sep;70(9):818–21
Koshihara K, Qian J, Lollar P, Hoyer LW. Immunoblot cross–reactivity of factor VIII inhibitors with porcine factor VIII. Blood 1995 Sep 15;86(6):2183–90
Koshiji M see **Minatoguchi S**
Koshimizu M see **Hanagata K**
Kosma VM see **Janatuinen EK**
Kosmorsky G see **Purvin VA**
Kosower E. Is there a generalist learning style? [letter] Acad Med 1995 Sep;70(9):745–6
Kostic D, White WS, Olson JA. Intestinal absorption, serum clearance, and interactions between lutein and beta–carotene when administered to human adults in separate or combined oral doses. Am J Clin Nutr 1995 Sep;62(3):604–10
Kostner GM see **Herrmann W**
Kosty M see **Saven A**
Kothari SS see **Iyer KS**
Kotrla KJ, Chacko RC, Harper RG, Doody R. Clinical variables associated with psychosis in Alzheimer's disease. Am J Psychiatry 1995 Sep;152(9):1377–9
Kottkamp H, Hindricks G, Chen X, Brunn J, Willems S, Haverkamp W, Block M, Breithardt G, Borggrefe M. Radiofrequency catheter ablation of sustained ventricular tachycardia in idiopathic dilated cardiomyopathy. Circulation 1995 Sep 1;92(5):1159–68
Kotzin BL see **Howell CD**
Kouchoukos NT. Reconstructive surgery of the aortic root. Ann Thorac Surg 1995 Sep;60(3):734–5
Koulmanda M see **Mandel TE**
Koulos JP see **Sun XW**
Kourouclis CV see **Petropoulakis PN**
Koussayer T, Ducker TE, Clench MH, Mathias JR. Ampulla of Vater/duodenal wall spasm diagnosed by antroduodenal manometry. Dig Dis Sci 1995 Aug;40(8):1710–9
Koutsky LA see **Eckert LO**
Koutsky LA see **Xi LF**
Koutsomanis D, Lennard–Jones JE, Roy AJ, Kamm MA. Controlled randomised trial of visual biofeedback versus muscle training without a visual display for intractable constipation. Gut 1995 Jul;37(1):95–9
Kovács SJ Jr see **Courtois M**
Koval KJ see **Lonner JH**
Kovanen PT, Kaartinen M, Paavonen T. Infiltrates of activated mast cells at the site of coronary atheromatous erosion or rupture in myocardial infarction [see comments] Circulation 1995 Sep 1;92(5):1084–8. Comment in: Circulation 1995 Sep 1;92(5):1083.
Kovarik J see **Mandel TE**
Kowolik MJ see **Hardo PG**
Koyama E see **Ishizaki T**
Koyama J, Yamagishi M, Tamai J, Kawano S, Daikoku S, Miyatake K. Comparison of vessel wall morphologic appearance at sites of focal and diffuse coronary vasospasm by intravascular ultrasound. Am Heart J 1995 Sep;130(3 Pt 1):440–5
Koyanagi H see **Kitamura M**
Koyfman Y see **Irgau I**
Koyle MA, Karrer FM, Mahoney AC. Renal–portal vein shunt for renal failure after left renal vein ligation in children: a review. J Urol 1995 Oct;154(4):1491–4 (25 ref.)
Kozakewich H see **Srivastava D**
Kozakewich HP see **North KN**
Kozawa O, Suzaki A, Watanabe Y, Shinoda J, Oiso Y. Effect of platelet–derived growth factor on phosphatidylcholine–hydrolyzing phospholipase D in osteoblast–like cells. Endocrinology 1995 Oct; 136(10):4473–8
Koziol J see **Saven A**
Kozka IJ see **Young PW**
Kraal G, Schornagel K, Streeter PR, Holzmann B, Butcher EC. Expression of the mucosal vascular addressin, MAdCAM–1, on sinus–lining cells in the spleen. Am J Pathol 1995 Sep;147(3):763–71
Kragel PJ see **Beckwith LG**
Kragel PJ see **Miranda RN**
Kräbenbühl S, Mang G, Kupferschmidt H, Meier PJ, Krause M. Plasma and hepatic carnitine and coenzyme A pools in a patient with fatal, valproate induced hepatotoxicity. Gut 1995 Jul;37(1):140–3
Kräbenbühl S see **Kupferschmidt H**
Krahn AD, Klein GJ, Norris C, Yee R. The etiology of syncope in patients with negative tilt table and electrophysiological testing. Circulation 1995 Oct 1; 92(7):1819–24
Krajewski S see **Brenne HE**
Krakower JK see **Ganem JL**
Kral JG see **Kett K**
Kramer A see **Sprung J**
Kramer D see **Frankel S**
Kramer GC see **Owens TM**
Kramer MR, Sprung CL. Living related donation in lung transplantation. Ethical considerations. Arch Intern Med 1995 Sep 11;155(16):1734–8 (39 ref.)
Kramer SI see **Latz TT**
Kramer WB, Belfort M, Saade GR, Surasi S, Moise KJ Jr. Successful urokinase treatment of massive pulmonary embolism in pregnancy. Obstet Gynecol 1995 Oct;86(4 Pt 2):660–2
Krance RA see **Heslop HE**
Krasinski K see **Abrams EJ**
Krasna MJ see **Aisner SC**
Krasna MJ see **Boyev P**
Krasne DL see **Giuliano AE**
Krause KH see **Foti M**
Krause M see **Krähenbühl S**
Krause N. Religiosity and self–esteem among older adults. J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):P236–46
Krause P see **Wald TG**
Krebs NF see **Dewey KG**
Kreis H see **Bardin T**
Kreisel D, Savel TG, Silver AL, Cunningham JD. Surgical antibiotic prophylaxis and Clostridium difficile toxin positivity. Arch Surg 1995 Sep;130(9):989–93
Kreitman RJ see **Chan CH**
Kreitmann B see **Ambrosi P**
Kreitzer JM see **Miguel R**
Kremen WS see **Faraone SV**
Kremer S see **Kebede R**
Krempl GA, Noorily AD. Use of oxymetazoline in the management of epistaxis. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):704–6
Krenning EP see **Everts ME**
Kreth FW, Faist M, Warnke PC, Ostertag CB. Stereotactic biopsy for nonpilocytic astrocytomas [letter] J Neurosurg 1995 Oct;83(4):759–61
Kretschmann B see **Pieske B**
Krett NL see **Gu Y**
Krettli AU see **Abramo C**
Kreutter DK see **O'Brien TD**
Krieger D see **Rieke K**
Kriegmair M, Waidelich R, Lumper W, Ehsan A, Baumgartner R, Hofstetter A. Integral photodynamic treatment of refractory superficial bladder cancer [see comments] J Urol 1995 Oct;154(4):1339–41. Comment in: J Urol 1995 Oct;154(4):1348–50.
Krige JE see **Hewitt PM**
Krissansen G see **al Saati T**
Kristal–Boneh E, Melamed S, Harari G, Green MS. Acute and chronic effects of noise exposure on blood pressure and heart rate among industrial employees: the Cordis Study. Arch Environ Health 1995 Jul–Aug;50(4):298–304
Kristensen J see **Hartvig P**
Krock JL see **Azzam FJ**
Kroemer G see **Macho A**
Krolewski AS see **Fong DS**
Kroll MH see **Kamat SG**
Kroll SS, Coffey JA Jr, Winn RJ, Schusterman MA. A comparison of factors affecting aesthetic outcomes of TRAM flap breast reconstructions. Plast Reconstr Surg 1995 Sep;96(4):860–4
Kron IL see **Mauney MC**
Kröncke KD see **Fehsel K**
Krone MR see **Eckert LO**
Kronik G, Stöllberger C, Schuh M, Abzieher F, Slany J, Schneider B. Interobserver variability in the detection of spontaneous echo contrast, left atrial thrombi, and left atrial appendage thrombi by transoesophageal echocardiography. Br Heart J 1995 Jul;74(1):80–3
Kropp KA. Prostate cancer [editorial] J Urol 1995 Oct; 154(4):1453–4
Krowka MJ. Hepatopulmonary syndrome: what are we learning from interventional radiology, liver transplantation, and other disorders? [editorial] Gastroenterology 1995 Sep;109(3):1009–13
Krucoff MW see **Lee JG**
Krucylak PE see **Foroughi V**
Kruesi MJ, Astrachan B. Comments on the report card from a services research perspective. Arch Gen Psychiatry 1995 Sep;52(9):727–8
Krugluger W, Kopp HP, Schernthaner G, Hopmeier P. Enhanced anticoagulant response to activated protein C in patients with IDDM. Diabetes 1995 Sep;44(9):1033–7
Krum H, Sackner–Bernstein JD, Goldsmith RL, Kukin ML, Schwartz B, Penn J, Medina N, Yushak M, Horn E, Katz SD, et al. Double–blind, placebo–controlled study of the long–term efficacy of carvedilol in patients with severe chronic heart failure. Circulation 1995 Sep 15; 92(6):1499–506
Krumholz BA see **Spitzer M**
Kruse–Andersen S, Rütz K, Kolberg J, Jakobsen E, Madsen T. Automatic detection of esophageal pressure events. Is there an alternative to rule–based criteria? Dig Dis Sci 1995 Aug;40(8):1659–68
Ksiazek TG see **Simonsen L**
Kubes P see **Kanwar S**
Kubes P see **Swain MG**
Kubiet MA see **Braver HM**
Kübler W see **Hehrlein C**
Kublickas M see **Grunewald C**
Kubo T see **Fujioka T**
Kubota K, Bandai Y, Sano K, Teruya M, Ishizaki Y, Makuuchi M. Appraisal of intraoperative ultrasonography during laparoscopic cholecystectomy. Surgery 1995 Sep;

118(3):555–61
Kubota Y see **Sasagawa I**
Kucharczuk JC, Elshami AA, Zhang HB, Smythe WR, Hwang HC, Tomlinson JS, Amin KM, Litzky LA, Albelda SM, Kaiser LR. Pleural-based mesothelioma in immune competent rats: a model to study adenoviral gene transfer. Ann Thorac Surg 1995 Sep;60(3):593–7; discussion 597–8
Kucharczuk JC see **Elshami AA**
Küchle M see **Freissler K**
Kuchnio M see **Roth MJ**
Kuczynski BL see **Stone CK**
Kuczynski WI see **Ratajczak MZ**
Kudelka AP see **Tresukosol D**
Kudesia G see **Zadik PM**
Kudlow JE see **McAndrew J**
Kudo K, Saito T, Sano Y, Okuda T. Extrinsic sugar as vehicle for dietary fat [letter] Lancet 1995 Sep 9;346(8976):698
Kudsk KA see **Clark CL**
Kugu K see **Flaws JA**
Kuhel WI, Ward RF. Thyroid cancer in children. Lancet 1995 Sep 16;346(8977):719–20
Kühl J see **Link H**
Kuhn EM see **Hartz AJ**
Kuhn JM see **Perrandin V**
Kühn L see **Rosenecker J**
Kuijper EJ see **Prins JM**
Kuijpers JH see **Van Tets WF**
Kukielka GL, Smith CW, Manning AM, Youker KA, Michael LH, Entman ML. Induction of interleukin-6 synthesis in the myocardium. Potential role in postreperfusion inflammatory injury. Circulation 1995 Oct 1;92(7):1866–75
Kukin ML see **Krum H**
Kukita A see **Shin JH**
Kukreja RC see **Hess ML**
Kuksis A see **Gold BD**
Kulback SJ. Communicating with deaf patients [letter] JAMA 1995 Sep 13;274(10):795
Kulisevsky J see **Pujol J**
Kuller JA, Katz VL, McCoy MC, Hansen WF. Pregnancy complicated by Guillain-Barré syndrome. South Med J 1995 Sep;88(9):987–9
Kuller LH. The use of existing databases in morbidity and mortality studies [editorial; comment] Am J Public Health 1995 Sep;85(9):1198–200. Comment on: Am J Public Health 1995 Sep;85(9):1223–30. Comment on: Am J Public Health 1995 Sep;85(9):1231–6. Comment on: Am J Public Health 1995 Sep;85(9):1272–5.
Külling D see **Atanassoff PG**
Kulmala P see **Veijola R**
Kulmburg P see **Mackensen A**
Kulshrestha P see **Tighe DA**
Kulwin DR see **Kersten RC**
Kum CK see **Eypasch E**
Kum-Nji P, James D, Herrod HG. Immunization status of hospitalized preschool children: risk factors associated with inadequate immunization. Pediatrics 1995 Sep;96(3 Pt 1):434–8
Kuma K see **Takeshita A**
Kumar A. Metabolic liver diseases [letter] Gastroenterology 1995 Sep;109(3):1022
Kumar A see **Tamirisa P**
Kumar A see **van der Poll T**
Kumar D see **Hayward A**
Kumar D see **Imbing F Jr**
Kumar K see **Iyer KS**
Kumar KL see **Reuler JB**
Kumar P see **Sathe SS**
Kumar PJ, Farthing MG. Oats and celiac disease [editorial; comment] N Engl J Med 1995 Oct 19;333(16):1075–6. Comment on: N Engl J Med 1995 Oct 19;333(16):1033–7.
Kumar R see **Pathi V**
Kumar S see **Imbing F Jr**
Kumar V see **Murphy WJ**
Kumazawa T see **Hanagata K**
Kume S, Takeya M, Mori T, Araki N, Suzuki H, Horiuchi S, Kodama T, Miyauchi Y, Takahashi K. Immunohistochemical and ultrastructural detection of advanced glycation end products in atherosclerotic lesions of human aorta with a novel specific monoclonal antibody. Am J Pathol 1995 Sep;147(3):654–67
Kumpel BM, Goodrick MJ, Pamphilon DH, Fraser ID, Poole GD, Morse C, Standen GR, Chapman GE, Thomas DP, Anstee DJ. Human Rh D monoclonal antibodies (BRAD-3 and BRAD-5) cause accelerated clearance of Rh D+ red blood cells and suppression of Rh D immunization in Rh D- volunteers. Blood 1995 Sep 1;86(5):1701–9
Kunkel SL see **Lukacs NW**
Kuntz D see **Bardin T**
Kuntz KM see **Kent KC**
Kuntz RE see **Post MJ**
Kuopio T see **Castrén JP**
Kupari M, Hekali P, Poutanen VP. Cross sectional profiles of systolic flow velocities in left ventricular outflow tract of normal subjects. Br Heart J 1995 Jul;74(1):34–9
Kupersmith J, Hogan A, Guerrero P, Gardiner J, Mellits ED, Baumgardner R, Rovner D, Holmes-Rovner M, McLane A, Levine J, et al. Evaluating and improving the cost-effectiveness of the implantable cardioverter-defibrillator. Am Heart J 1995 Sep;130(3 Pt 1):507–15
Kupferminc M see **Lin A**
Kupferschmidt H, Bont A, Schnorf H, Landis T, Walter E, Peter J, Krähenbühl S, Meier PJ. Transient cortical blindness and bioccipital brain lesions in two patients with acute intermittent porphyria. Ann Intern Med 1995 Oct 15;123(8):598–600
Kupferschmidt H see **Krähenbühl S**
Kupilik N see **Moldl R**
Küppers R, Willenbrock K, Rajewsky K, Hansmann ML. Detection of clonal lambda light chain gene rearrangements in frozen and paraffin-embedded tissues by polymerase chain reaction. Am J Pathol 1995 Sep;147(3):806–14
Kuramoto A see **Fujimoto T**
Kurauchi O, Ohno Y, Mizutani S, Tomoda Y. Longitudinal monitoring of fetal behavior in twins when one is anencephalic. Obstet Gynecol 1995 Oct;86(4 Pt 2):672–4
Kurbat JM see **Herman JM**
Kuribayashi N see **Hata H**
Kurita K see **Shimizu T**
Kurman CC see **Stewart DM**
Kuroda A see **Sugiyama M**
Kuroda MJ see **el-Farrash MA**
Kuroda Y see **Suzuki Y**
Kuroki J see **Kitabayashi A**
Kürsteiner K see **Prêtre R**
Kurt I see **Köksoy C**
Kurt N see **Köksoy C**
Kurth KH see **Bevers RF**
Kurtzhals JA see **Madsen HO**
Kurup VP see **Lu LJ**
Kurvers H, Verhaar J. The results of operative treatment of medial epicondylitis. J Bone Joint Surg Am 1995 Sep; 77(9):1374–9
Kuryshev YA, Childs GV, Ritchie AK. Corticotropin-releasing hormone stimulation of Ca2+ entry in corticotropes is partially dependent on protein kinase A. Endocrinology 1995 Sep;136(9):3925–35
Kuryshev YA, Childs GV, Ritchie AK. Three high threshold calcium channel subtypes in rat corticotropes. Endocrinology 1995 Sep;136(9):3916–24
Kurz A, Sessler DI, Christensen R, Dechert M. Heat balance and distribution during the core-temperature plateau in anesthetized humans. Anesthesiology 1995 Sep;83(3):491–9
Kurzer MJ see **Kark AE**
Kushner BJ. Early office-based vs late hospital-based nasolacrimal duct probing [editorial; comment] Arch Ophthalmol 1995 Sep;113(9):1103–4. Comment on: Arch Ophthalmol 1995 Sep;113(9):1168–71.
Kushner JP see **McLaren CE**
Kusonoki M see **Yanagi H**
Kussmaul WG see **Laskey WK**
Kusuhara K see **Ueda K**
Kusunoki Y, Kodama Y, Hirai Y, Kyoizumi S, Nakamura N, Akiyama M. Cytogenetic and immunologic identification of clonal expansion of stem cells into T and B lymphocytes in one Atomic-bomb survivor. Blood 1995 Sep 15; 86(6):2106–12
al-Kutoubi A see **Lin CK**
Kuttenn F see **Aupetit-Faisant B**
Kuus A see **Rao V**
Kuusisto J see **Austin MA**
Kuwana M, Medsger TA Jr, Wright TM. T and B cell collaboration is essential for the autoantibody response to DNA topoisomerase I in systemic sclerosis. J Immunol 1995 Sep 1;155(5):2703–14
Kuwayama Y see **Nishida K**
Kuypers J see **Xi LF**
Kuzu MA see **Köksoy C**
Kvale PA see **Hirschtick RE**
Kvetnansky R see **Smith MA**
Kvinnsland S see **Sørbye H**
Kwakwa F see **Jonasson O**
Kwasman A. Language barriers in medicine [letter] JAMA 1995 Sep 6;274(9):684
Kwok S see **Pratt RD**
Kwok WW, Nepom GT, Raymond FC. HLA-DQ polymorphisms are highly selective for peptide binding interactions. J Immunol 1995 Sep 1;155(5):2468–76
Kwon BS see **Youn BS**
Kwon HY, Wein AJ, Levin RM. Effect of anoxia on the urethral response to phenylephrine. J Urol 1995 Oct; 154(4):1527–31
Kyotzumi S see **Kusunoki Y**
Kyriacou DN see **Moran GJ**
Kyriakidis MK see **Petropoulakis PN**
Kyroussis D see **Polkey MI**

L

La Pine TR, Jackson JC, Bennett FC. Outcome of infants weighing less than 800 grams at birth: 15 years' experience. Pediatrics 1995 Sep;96(3 Pt 1):479–83
Laakso M see **Austin MA**
Lääri E see **Rantakallio P**
LaBan MM, Wilkins JC, Sackeyfio AH, Taylor RS. Osteoporotic stress fractures in anorexia nervosa: etiology, diagnosis, and review of four cases. Arch Phys Med Rehabil 1995 Sep;76(9):884–7
Labenz J, Stolte M, Blum AL, Jorias I, Leverkus F, Sollböhmer M, Bertrams J, Börsch G. Intragastric acidity as a predictor of the success of Helicobacter pylori eradication: a study in peptic ulcer patients with omeprazole and amoxicillin. Gut 1995 Jul;37(1):39–43
Laberge S, Cruikshank WW, Kornfeld H, Center DM. Histamine-induced secretion of lymphocyte chemoattractant factor from CD8+ T cells is independent of transcription and translation. Evidence for constitutive protein synthesis and storage. J Immunol 1995 Sep 15; 155(6):2902–10
Laborde DJ see **Chamot E**
Labus J see **Rapaport R**
Lacaine F see **Fingerhut A**
Lacaz CS see **Benard G**
Lacerda M see **Schmitt FC**
Lacey DL see **Yi ES**
Lacey RL, Preskorn SH, Jerkovich GS. Is risperidone a substitute for clozapine for patients who do not respond to neuroleptics? [letter] Am J Psychiatry 1995 Sep; 152(9):1401
Lachiewicz PF see **Falatyn S**
LaCorte R see **Caselli M**
Lacour JP see **Castanet J**
Lacro JP see **Jeste DV**
Laczika K see **Novak M**
(Laennec RT), Sapira JD. About egophony. Chest 1995 Sep; 108(3):865–7
Lafeuillade A, Thiebaut C, Quilichini R, Profizi N. HIV, occupational exposure, and medical responsibilities [letter] Lancet 1995 Aug 26;346(8974):579–80
Lafeuillade A see **Grau O**
Laffan M see **Tuddenham EG**
Laffargue F, Giacalone PL, Boulot P, Vigouroux B, Hedon B, Benos P. A laparoscopic procedure for the treatment of vaginal aplasia. Br J Obstet Gynaecol 1995 Jul; 102(7):565–7
Laga M. STD control for HIV prevention—it works![comment] Lancet 1995 Aug 26;346(8974):518–9. Comment on: Lancet 1995 Aug 26;346(8974):530–6.
Lage JM see **Rice LW**
Lagergård T see **Trollfors B**
Lähdevirta J see **Lauhio A**
Lahtinen I see **Korhonen J**
Lai CF see **Wang Y**
Lai EC see **Ng IO**
Lai YL see **Giannina G**
Laihinen A see **Rinne JO**
Laimins M see **Klein RL**
Laine FJ, Shedden AI, Dunn MM, Ghatak NR. Acquired intracranial herniations: MR imaging findings. AJR Am J Roentgenol 1995 Oct;165(4):967–73
Laine GA see **Mehlhorn U**
Lainé-Bidron C see **Klijanienko J**
Laitinen M, Rutanen EM, Ritvos O. Expression of c-kit ligand messenger ribonucleic acids in human ovaries and regulation of their steady state levels by gonadotropins in cultured granulosa-luteal cells. Endocrinology 1995 Oct; 136(10):4407–14
Lake MF see **Giannina G**
Laks H see **Saxon LA**
Lakshman R see **Materson BJ**
Lal S see **Broughton Pipkin F**
Lallier C. Concern about guidelines [letter] Pediatrics 1995 Sep;96(3 Pt 1):544–5
Lallinger GJ see **Miller WC**
Lalloo D see **McAdam S**
Lamas GA, Flaker GC, Mitchell G, Smith SC Jr, Gersh BJ, Wun CC, Moyé L, Rouleau JL, Rutherford JD, Pfeffer MA, et al. Effect of infarct artery patency on prognosis after acute myocardial infarction. The Survival and Ventricular Enlargement Investigators. Circulation 1995 Sep 1; 92(5):1101–9
Lamb LS Jr see **Zhao B**
Lamb SV see **Moon PF**
Lambert D see **Berridge DC**
Lambert G see **Abrams EJ**
Lambert GW, Kaye DM, Lefkovits J, Jennings GL, Turner AG, Cox HS, Esler MD. Increased central nervous system monoamine neurotransmitter turnover and its association with sympathetic nervous activity in treated heart failure patients. Circulation 1995 Oct 1;92(7):1813–8
Lambert W, Meyer E, De Leenheer A. Cyanide and sodium azide intoxication [letter] Ann Emerg Med 1995 Sep; 26(3):392
Lamberts SW see **Hofland LJ**
Lambertz MM, Earnshaw PM, Short J, Cumming JG. Small bowel obstruction caused by a retained percutaneous endoscopic gastrostomy gastric flange. Br J Surg 1995 Jul; 82(7):951
Lambrew C see **Maynard C**
Lambrick M see **Williamson C**
Lamdan R see **Thometz JG**
Lamers CB see **Gooszen AW**
Lambamedi S see **Casanova JL**
Lamm LU see **Madsen HO**
Lammers JW see **Mengelers HJ**
Lammert H see **Hummel M**
LaMuraglia GM, Adili F, Schmitz-Rixen T, Michaud NA, Flotte TJ. Photodynamic therapy inhibits experimental allograft rejection. A novel approach for the development of vascular bioprostheses. Circulation 1995 Oct 1; 92(7):1919–26
Lanata C see **Zavaleta N**
Lanata CF see **Penny ME**
Lancaster DR see **Russo JM**
Landau C see **Hundley WG**
Lande MB see **D'Angio CT**

Landers A. Complications of juvenile chronic arthritis. Frequency of eye screening should suit individual patients [letter] BMJ 1995 Aug 26;311(7004):569
Landers CJ see **Targan SR**
Landis T see **Kupferschmidt H**
Landis T see **Schnorf H**
Landolina M see **De Ferrari GM**
Landon J see **Pentel PR**
Landoni F see **Peccatori F**
Landou C see **Båvenholm P**
Landry S see **Wildin SR**
Landzberg JS see **Parker JD**
Lane DM. Combined angiography–angioplasty may not be safe, easier on the patient, or more cost-effective [letter] Am J Cardiol 1995 Sep 15;76(8):641
Lane JM see **Liu SH**
Lane MA, Baer DJ, Tilmont EM, Rumpler WV, Ingram DK, Roth GS, Cutler RG. Energy balance in rhesus monkeys (Macaca mulatta) subjected to long-term dietary restriction. J Gerontol A Biol Sci Med Sci 1995 Sep; 50(5):B295–302
Lane RJ, Burgess AP, Flint J, Riccio M, Archard LC. Exercise responses and psychiatric disorder in chronic fatigue syndrome. BMJ 1995 Aug 26;311(7004):544–5
Lang K see **Mohan S**
Lang KA see **Riegler JL**
Lang M see **Steele RJ**
Lange B see **Sutton LN**
Lange JF see **Kazemier G**
Lange PE see **Gorenflo M**
Lange PE see **Haas NA**
Lange RA see **Hundley WG**
Langer A see **Goodman S**
Langer B. The Canadian single-payer system. A primer on how it works and how it affects surgical research. Arch Surg 1995 Sep;130(9):935–7
Langerman L see **Grant GJ**
Langleben D see **Mehta S**
Langlois JA, Buechner JS, O'Connor EA, Nacar EQ, Smith GS. Improving the E coding of hospitalizations for injury: do hospital records contain adequate documentation? Am J Public Health 1995 Sep;85(9):1261–5
Langman AW see **Seely DR**
Lanier LL see **D'Andrea A**
Lanser S see **Frampton JW**
Länsimies E see **Hartikainen J**
Lant AF see **Feber MD**
Lantieri LA see **Russell RC**
Lantos P see **Collinge J**
LaPalio LR. Hypertension in the elderly. Am Fam Physician 1995 Sep 15;52(4):1161–5 (14 ref.)
Lapkin L see **Hutchinson SJ**
Lappas DG see **Despotis GJ**
Larach DR see **Graybeal J**
Laredo JD see **Bardin T**
LaRosa JC see **Jacobson TA**
LaRossa D, Buchman S, Rothkopf DM, Mayro R, Randall P. A comparison of iliac and cranial bone in secondary grafting of alveolar clefts. Plast Reconstr Surg 1995 Sep; 96(4):789–97; discussion 798–9
Larsen F see **Khan AL**
Larsen JJ see **Dela F**
Larsen PJ see **Hannibal J**
Larson E, Heinrich J, Bond E. Twenty years: the American Academy of Nursing and the Institute of Medicine in perspective. Nurs Outlook 1995 May–Jun;43(3):105–11
Larson JJ, Tew JM Jr, Simon M, Menon AG. Evidence for clonal spread in the development of multiple meningiomas. J Neurosurg 1995 Oct;83(4):705–9
Larson JJ, van Loveren HR, Balko MG, Tew JM Jr. Evidence of meningioma infiltration into cranial nerves: clinical implications for cavernous sinus meningiomas. J Neurosurg 1995 Oct;83(4):596–9
Larson KA, Horton MA, Madden BJ, Gleich GJ, Lee NA, Lee JJ. The identification and cloning of a murine major basic protein gene expressed in eosinophils. J Immunol 1995 Sep 15;155(6):3002–12
Larson MD. More on the language of anesthesia [letter] Anesthesiology 1995 Sep;83(3):640–2
Larson-Lohr V see **Weaver LK**
Larsson J see **Leinsköld T**
Larsson LG see **Pettersson M**
Larsson LI, Pach JM, Brubaker RF. Aqueous humor dynamics in patients with diabetes mellitus. Am J Ophthalmol 1995 Sep;120(3):362–7
Laschinger HK see **Sabiston JA**
Lasker BA see **Pertowski CA**
Laskey WK, Kussmaul WG, Noordergraaf A. Valvular and systemic arterial hemodynamics in aortic valve stenosis. A model-based approach. Circulation 1995 Sep 15; 92(6):1473–8
Laskus T see **Cianciara J**
Lasley RD, Mentzer RM Jr. Protective effects of adenosine in the reversibly injured heart. Ann Thorac Surg 1995 Sep; 60(3):843–6 (33 ref.)
Lasser D see **Hall JM**
Lassie P see **Petitjean ME**
Laster MJ see **Kandel L**
Latchman D see **Faulds G**
Latham P, Hodgins LR. A gastric laceration after transesophageal echocardiography in a patient undergoing aortic valve replacement. Anesth Analg 1995 Sep; 81(3):641–2
Latini R see **Gattinoni L**
Latz TT, Kramer SI, Hughes DL. Multiple personality disorder among female inpatients in a state hospital. Am J Psychiatry 1995 Sep;152(9):1343–8
Lau J see **Cappelleri JC**
Lau J see **Gross PA**
Laubriat-Bianchin M see **Reilly MM**
Laudon M see **Garfinkel D**
Lauhio A, Salo T, Tjäderhane L, Lähdevirta J, Golub LM, Sorsa T. Tetracyclines in treatment of rheumatoid arthritis [letter] Lancet 1995 Sep 2;346(8975):645–6
Launay JM see **Hervé P**
Launay V see **Gran O**
Launcelott G see **Hung OR**
Laupacis A see **Stiell I**
Laureti S see **Falorni A**
Lauria G see **Vitale DF**
Lauria MR, Gonik B, Romero R. Pulmonary hypoplasia: pathogenesis, diagnosis, and antenatal prediction. Obstet Gynecol 1995 Sep;86(3):466–75 (77 ref.)
Lauve RM see **Martin LF**
Laux LF see **Merrill JM**
Lavell MA. Laparoscopic caecopexy for caecal volvulus [letter] Br J Surg 1995 Jul;82(7):1000
Laver JH see **Kobayashi M**
Lavie CJ Jr see **O'Keefe JH Jr**
Lavizzo-Mourey RJ see **Sims RV**
Lavoie A see **Sampalis JS**
Law-Koune JD see **Fellahi JL**
Lawoko A, Johansson B, Dash R, Falck L, Dietrich U, Pipkorn R, Nilehn B, Blomberg J. Continuity and discontinuity in the anti-V3 IgG response of human immunodeficiency virus type 1-infected persons in a cross-sectional and longitudinal study using synthetic peptides. J Infect Dis 1995 Sep;172(3):682–90
Lawrence CM see **Ibbotson SH**
Lawrence EC see **Maldonado YA**
Lawrence M see **Wellisz T**
Lawrence RC see **Boyer GS**
Laws A see **Burchfiel CM**
Layer GT see **Richardson NG**
Layton M, Parise ME, Campbell CC, Advani R, Sexton JD, Bosler EM, Zucker JR. Mosquito-transmitted malaria in New York City, 1993. Lancet 1995 Sep 16; 346(8977):729–31
Lazar M see **Pe'er J**
Lazarus A. The odds that students will graduate [letter] Acad Med 1995 Sep;70(9):747
Lazebnik N see **Many A**
Lazzarin A see **Castagna A**
Le Beau MM see **Dreyling MH**
Le Corre P see **Malinovsky JM**
Le Corre P see **Peskind ER**
Le Grazie C see **Castagna A**
Le Roux PD, Elliott JP, Downey L, Newell DW, Grady MS, Mayberg MR, Eskridge JM, Winn HR. Improved outcome after rupture of anterior circulation aneurysms: a retrospective 10-year review of 224 good-grade patients. J Neurosurg 1995 Sep;83(3):394–402
Le Verge R see **Malinovsky JM**
Le Verge R see **Peskind ER**
Leach SD, Rose JA, Lowy AM, Lee JE, Charnsangavej C, Abbruzzese JL, Katz RL, Evans DB. Significance of peritoneal cytology in patients with potentially resectable adenocarcinoma of the pancreatic head. Surgery 1995 Sep; 118(3):472–8
Leach TT see **Crump WJ**
Leader LR. Studies in fetal behaviour. Br J Obstet Gynaecol 1995 Aug;102(8):595–7
Leaf A. Fish intake and the risk of coronary disease [letter] N Engl J Med 1995 Oct 5;333(14):937–8
Leaf P see **Sledge WH**
Leahy L see **Baer L**
Leake B see **Kerr EA**
Learch TJ, Hansch LP, Ralls PW. Sonography in patients with gunshot wounds of the scrotum: imaging findings and their value. AJR Am J Roentgenol 1995 Oct;165(4):879–83
Léaute-Labrèze C, Perel Y, Taïeb A. Childhood dermatomyositis associated with hepatocarcinoma [letter] N Engl J Med 1995 Oct 19;333(16):1083
Leavens ME see **Bindal RK**
Lebail-Darné JL see **Bardin T**
Lebeau B see **Chérel M**
LeBien TW see **Dittel BN**
LeBien TW see **Jarvis LJ**
Leboulenger F see **Kodjo MK**
LeBourdais E. Activists decry physician disinterest in Lyme disease during Vancouver conference. Can Med Assoc J 1995 Sep 15;153(6):822–4
Lebovitz R see **Torre-Amione G**
Lebow J see **Cowen TD**
Lecander I see **Andolf E**
Lechevalier B see **de la Sayette V**
Lechin M, Quiñones MA, Omran A, Hill R, Yu QT, Rakowski H, Wigle D, Liew CC, Sole M, Roberts R, et al. Angiotensin-I converting enzyme genotypes and left ventricular hypertrophy in patients with hypertrophic cardiomyopathy. Circulation 1995 Oct 1;92(7):1808–12
Lechner H see **Schmidt R**
Lechner K see **Gaiger A**
Lechner K see **Novak M**
Lechtman V see **Greenstein A**
Leckman JF see **Malison RT**
Lederer SE, More ES, Howell JD. Medical history in the undergraduate medical curriculum. Acad Med 1995 Sep; 70(9):770–6
Ledgerwood AM see **Wong MD**
Leduc J see **Niklasson B**
Lee AK see **Bosari S**
Lee BC see **Francel PC**
Lee BJ 3rd. Presidential disability and the twenty-fifth amendment [letter] JAMA 1995 Sep 13;274(10):797; discussion 799
Lee CE see **Rubin BS**
Lee DJ see **Koch WM**
Lee DM see **Schanberg LE**
Lee GP, Loring DW, Smith JR, Flanigin HF. Intraoperative hippocampal cooling and Wada memory testing in the evaluation of amnesia risk following anterior temporal lobectomy. Arch Neurol 1995 Sep;52(9):857–61
Lee H see **Operskalski EA**
Lee J see **Torre-Amione G**
Lee JC see **Vescio RA**
Lee JE see **Leach SD**
Lee JG, Krucoff MW, Brazer SR. Periprocedural myocardial ischemia in patients with severe symptomatic coronary artery disease undergoing endoscopy: prevalence and risk factors. Am J Med 1995 Sep;99(3):270–5
Lee JH, Gamble JG, Moore RE, Rinsky LA. Gastrointestinal problems in patients who have type-III osteogenesis imperfecta. J Bone Joint Surg Am 1995 Sep;77(9):1352–6
Lee JJ see **Larson KA**
Lee JL, Dean H. Practice-education synergy: a research focus on continuity of care. Nurs Outlook 1995 May–Jun; 43(3):124–8
Lee JL see **Dean H**
Lee JW see **Berenguer J**
Lee JW see **Choi MY**
Lee KC see **Deschler DG**
Lee KS see **Sutter B**
Lee LS see **Tresolini CP**
Lee M see **Harada N**
Lee M see **Kitabayashi A**
Lee MG see **Descamps V**
Lee MS see **Patterson DA**
Lee N, Millman A. ABC of Medical Computing. Manipulating and analysing data. BMJ 1995 Sep 2; 311(7005):614–7 (0 ref.)
Lee N, Millman A, Osborne M, Cox J. ABC of Medical Computing. Storing and managing data on a computer. BMJ 1995 Aug 26;311(7004):562–5 (0 ref.)
Lee N see **Rowlands J**
Lee NA see **Larson KA**
Lee RG see **Todo S**
Lee SG see **Van den Bosch CG**
Lee SK, Goldring SR, Lorenzo JA. Expression of the calcitonin receptor in bone marrow cell cultures and in bone: a specific marker of the differentiated osteoclast that is regulated by calcitonin. Endocrinology 1995 Oct; 136(10):4572–81
Lee ST, Chiang SC, Singh AK, Liu HY. Identification of Leishmania species by a specific DNA probe that is conserved only in the maxicircle DNA of human-infective Leishmania parasites. J Infect Dis 1995 Sep;172(3):891–4
Lee TH see **Pearson SD**
Lee W, Smith RS, Comstock CH, Kirk JS, Riggs T, Weinhouse E. Tetralogy of Fallot: prenatal diagnosis and postnatal survival. Obstet Gynecol 1995 Oct;86(4 Pt 1):583–8
Lee WH see **Cheng JY**
Lee WH see **Clapp DW**
Lee WS see **Smith CP**
Leeman CP. Ethics consultation masking psychiatric issues in medicine. Arch Intern Med 1995 Sep 11;155(16):1715–7
Lees AJ see **Burn DJ**
Lees B see **Godsland IF**
Leese B, Bosanquet N. Change in general practice and its effects on service provision in areas with different socioeconomic characteristics. BMJ 1995 Aug 26; 311(7004):546–50
Leeson S see **Popitz-Bergez FA**
Lefebvre JC see **Giordanengo V**
Lefer AM. Attenuation of myocardial ischemia-reperfusion injury with nitric oxide replacement therapy. Ann Thorac Surg 1995 Sep;60(3):847–51 (37 ref.)
Lefer AM. Role of selectins in myocardial ischemia-reperfusion injury. Ann Thorac Surg 1995 Sep; 60(3):773–7 (11 ref.)
Lefer AM see **Kanwar S**
Lefer DJ see **McLeod DS**
Lefering R see **Eypasch E**
Leff AR. The cost of our good intentions [editorial] Am J Respir Crit Care Med 1995 Sep;152(3):837
Lefkovits J see **Lambert GW**
Lefrançois L see **Fuller B**
Leget C see **Peyrat MA**
Legg JJ, Goldschmidt RH. Zidovudine and prevention of perinatal HIV transmission [editorial; comment] Am Fam Physician 1995 Sep 1;52(3):745, 748–50. Comment on: Am Fam Physician 1995 Sep 1;52(3):1019–22.
Legnani C see **Formstone CJ**
Lehikoinen P see **Rinne JO**
Lehmann ED, Hopkins KD, Gosling RG. Atherosclerosis in the ascending aorta and risk of ischaemic stroke.

Lancet 1995 Sep 2;346(8975):589-90
Lehmann K see **Gasser TC**
Lehmann KA see **Grond S**
Lehtola JK see **Silvennoinen JA**
Leibovici L, Samra Z, Konigsberger H, Drucker M, Ashkenazi S, Pitlik SD. Long-term survival following bacteremia or fungemia. JAMA 1995 Sep 13;274(10):807-12
Leibovitch I see **Baniel J**
Leiden JM. Gene therapy--promise, pitfalls, and prognosis [editorial; comment] N Engl J Med 1995 Sep 28; 333(13):871-3. Comment on: N Engl J Med 1995 Sep 28;333(13):823-31. Comment on: N Engl J Med 1995 Sep 28;333(13):832-8.
Leidenfrost R see **Ramos RS**
Leigh MW see **Knowles MR**
Leighton BL see **Eberle RL**
Leighton MM, Bush-Joseph CA, Bach BR Jr. Distal biceps brachii repair. Results in dominant and nondominant extremities. Clin Orthop 1995 Aug;(317):114-21
Leikin EL see **Shaw FM**
Leinsköld T, Permert J, Olaison G, Larsson J. Effect of postoperative insulin-like growth factor I supplementation on protein metabolism in humans. Br J Surg 1995 Jul; 82(7):921-5
Leith CP, Chen IM, Kopecky KJ, Appelbaum FR, Head DR, Godwin JE, Weick JK, Willman CL. Correlation of multidrug resistance (MDR1) protein expression with functional dye/drug efflux in acute myeloid leukemia by multiparameter flow cytometry: identification of discordant MDR-/efflux+ and MDR1+/efflux- cases. Blood 1995 Sep 15;86(6):2329-42
Lejeune P see **Dhainaut JF**
Lellouch-Tubiana A see **Cinalli G**
Lema G, Meneses G, Urzua J, Jalil R, Canessa R, Moran S, Irarrazaval MJ, Zalaquett R, Orellana P. Effects of extracorporeal circulation on renal function in coronary surgical patients. Anesth Analg 1995 Sep;81(3):446-51
Lema MJ see **Nader-Djalal N**
Lemaire F see **Brochard L**
Leming SC see **Otterson MF**
Lemoine NR see **Kakkar AK**
Lempert T, Gresty MA, Bronstein AM. Benign positional vertigo: recognition and treatment. BMJ 1995 Aug 19; 311(7003):489-91 (25 ref.)
Lenderink T, Simoons ML, Van Es GA, Van de Werf F, Verstraete M, Arnold AE. Benefit of thrombolytic therapy is sustained throughout five years and is related to TIMI perfusion grade 3 but not grade 2 flow at discharge. The European Cooperative Study Group. Circulation 1995 Sep 1;92(5):1110-6
Lener M see **Gassner I**
Lenert JT see **Weksler B**
Lennard L see **Anstey A**
Lennard-Jones JE see **Koutsomanis D**
Lennihan L see **Mayer SA**
Lennox IM see **McAlpine CH**
Lenoble E, Lewertowski JM, Goutallier D. Reconstruction of compound tibial and soft tissue loss using a traction histogenesis technique. J Trauma 1995 Aug;39(2):356-60
Lentz CW see **Rutledge R**
Leonard JL see **Farwell AP**
Leonard S see **Vallyathan V**
Leone L, Ippoliti PF, Antonicelli R, Balli F, Gridelli B. Treatment and liver transplantation for cholesterol ester storage disease [letter] J Pediatr 1995 Sep;127(3):509-10
Leong L see **Chen YP**
Leosco D see **Vitale DF**
Lepage JY see **Malinovsky JM**
Lepore FE. Disorders of ocular motility following head trauma. Arch Neurol 1995 Sep;52(9):924-6
Leport J see **Mosnier H**
Lepoutre A see **Brun-Buisson C**
Leppink DM see **Davis JT**
Lerário AC see **Wajchenberg BL**
Lerchl A. Evidence for decreasing quality of sperm. Presentation of data on sperm concentration was flawed [letter] BMJ 1995 Aug 26;311(7004):569-70
Lerner M see **Swanson JM**
Lerner SE, Blute ML, Zincke H. Extended experience with radical prostatectomy for clinical stage T3 prostate cancer: outcome and contemporary morbidity. J Urol 1995 Oct; 154(4):1447-52
Lernestedt JO see **Blanshard C**
Lernmark A see **Falorni A**
LeRoith D see **Edmondson SR**
LeRoith D see **Neuenschwander S**
Leron JG see **Vermeulen PM**
Lescut D, Colombel JF. Gut translocation in humans [letter] Gastroenterology 1995 Sep;109(3):1022
Lesh MD see **Ellis WS**
Lesh MD see **Olgin JE**
Leske MC, Wu SY, Hyman L, Sperduto R, Underwood B, Chylack LT, Milton RC, Srivastava S, Ansari N. Biochemical factors in the lens opacities. Case-control study. The Lens Opacities Case-Control Study Group. Arch Ophthalmol 1995 Sep;113(9):1113-9
Leslie KO see **Quinlan TR**
Lessell S. One hundred years of X-rays [editorial] Arch Ophthalmol 1995 Sep;113(9):1107
Lesser M see **Spitzer M**
Lessin SR see **Resnik KS**
Lessing JB see **Daniel Y**
Letac B see **Poty H**
Letterio JJ see **Dang H**
Leu FJ see **Lin SL**
Leu HS see **Huang CT**
Leung AK see **Robson WL**
Leung D, Venkatesan P, Boswell T, Innes JA, Wood MJ. Treatment of typhoid in pregnancy [letter] Lancet 1995 Sep 2;346(8975):648
Leung FW see **Kao J**
Leung L see **Miller LS**
Leupolt T see **Conzen PF**
Levallois P, Ayotte P. Assessing exposure to carcinogens in drinking water [letter] Am J Public Health 1995 Sep; 85(9):1298-300
Levandowski RA see **Gross PA**
Levavi H see **Neri A**
Leveno KJ see **Cunningham FG**
Levenson J see **Simon A**
Levenson S see **Alpert JJ**
Levenson SM see **Silvestri JM**
Leventis LL see **Gherman RB**
Leverkus F see **Labenz J**
Lévesque JP see **Sansilvestri P**
Levey GS. Academic Health Centers: facing the new reality of a changing health care system. Am J Med 1995 Sep; 99(3):227-30
Levillain P see **Houeto P**
Levin H see **Frazier OH**
Levin M, Eley BS, Louis J, Cohen H, Young L, Heyderman RS. Postinfectious purpura fulminans caused by an autoantibody directed against protein S. J Pediatr 1995 Sep; 127(3):355-63 (42 ref.)
Levin N see **Han ES**
Levin RM see **Kwon HY**
Levin S see **Wajchenberg BL**
Levin SA. Let policy evolve with the market. Hosp Health Netw 1995 Sep 20;69(18):70
Levine B see **Kao W**
Levine DB see **Rubery PT**
Levine J see **Kupersmith J**
Levine JD see **Pierce PA**
Levine MM see **Tacket CO**
Levine N. Painful eruption on the hands. Geriatrics 1995 Sep; 50(9):23
Levine R see **Robbins J**
Levine RA see **Hajjar RJ**
Levitt MA, Gambrioli EF, Fink JB. Comparative trial of continuous nebulization versus metered-dose inhaler in the treatment of acute bronchospasm. Ann Emerg Med 1995 Sep;26(3):273-7
Levitt RC see **Postma DS**
Levitz SM see **Harrison TS**
Levy A see **Meizner I**
Levy A see **Ueta Y**
Levy DI, Rekate HL, Cherny WB, Manwaring K, Moss SD, Baldwin HZ. Controlled lumbar drainage in pediatric head injury. J Neurosurg 1995 Sep;83(3):453-60
Levy GA see **Camargo CA Jr**
Levy H, Dasgupta A, Lin A, Blackwell W, Mosley AM, Okarma T. Adsorption of charged non-albumin bound drugs by amorphous silica. J Toxicol Clin Toxicol 1995; 33(5):457-62
Levy JA. A new human herpesvirus: KSHV or HHV8? [comment] Lancet 1995 Sep 23;346(8978):786. Comment on: Lancet 1995 Sep 23;346(8978):799-802.
Levy K see **Aghababian RV**
Levy M see **Zylber-Katz E**
Levy N see **Mames RN**
Levy R see **Newman CB**
Levy RD see **Mehta S**
Lévy-Marchal C, Dubois F, Noël M, Tichet J, Czernichow P. Immunogenetic determinants and prediction of IDDM in French schoolchildren. Diabetes 1995 Sep;44(9):1029-32
Lew DP see **Foti M**
Lew RA see **Koh HK**
Lewandrowski KU, Tomford WW, Yeadon A, Deutsch TF, Mankin HJ, Uhthoff HK. Flexural rigidity in partially demineralized diaphyseal bone grafts. Clin Orthop 1995 Aug;(317):254-62
Lewertowski JM see **Lenoble E**
LeWinter MM see **Tischler MD**
Lewis BE see **Iaffaldano RA**
Lewis BS, Hardoff R, Merdler A, Flugelman MY, Rod JL, Gips S, Front A, Halon DA. Importance of immediate and very early postprocedural angiographic and thallium-201 single photon emission computed tomographic perfusion measurements in predicting late results after coronary intervention. Am Heart J 1995 Sep;130(3 Pt 1):425-32
Lewis DF, Fontenot MT, Brooks GG, Wise R, Perkins MB, Heymann AR. Latency period after preterm premature rupture of membranes: a comparison of ampicillin with and without sulbactam. Obstet Gynecol 1995 Sep;86(3):392-5
Lewis DH, Rajendran J, Grady MS. Radionuclide demonstration of cerebrospinal fluid rhinorrhea after a closed head injury. AJR Am J Roentgenol 1995 Oct; 165(4):958
Lewis L see **Ma J**
Lewis MH see **Williams IM**
Lewis NP see **Banning AP**
Lewis RJ see **Henneman PL**
Lewis S. Treatment of Gaucher's disease [letter] Lancet 1995 Sep 23;346(8978):848
Lewis SM see **Welty FK**
Lewitt MS see **Rajkumar K**
Leyland H see **Vyas SK**
Leyland SA see **Utley JR**
Li C see **Gewirtz AM**
Li DG see **Xu Q**
Li HF see **Hundley WG**
Li J see **Howell CD**
Li JF see **Schmidt AM**
Li JS see **Herlong JR**
Li JX, Oliver JR, Lu CY, Philips JB 3rd. Delayed thromboxane or tumor necrosis factor-alpha, but not leukotriene inhibition, attenuates prolonged pulmonary hypertension in endotoxemia. Am J Med Sci 1995 Sep; 310(3):103-10
Li KX see **Roland BL**
Li L see **Kalaga R**
Li QJ see **Sun XL**
Li W see **Manning WJ**
Li W see **Xu J**
Li X see **Huang R**
Li X see **Sampaio SO**
Li Y, Ohls RK, Rosa C, Shah M, Richards DS, Christensen RD. Maternal and umbilical serum concentrations of granulocyte colony-stimulating factor and its messenger RNA during clinical chorioamnionitis. Obstet Gynecol 1995 Sep;86(3):428-32
Li YH see **Lin JM**
Liang D see **Botas J**
Liang Y see **Farb A**
Libanati C see **Mohan S**
Libby P see **Tanaka H**
Liberman B see **Wajchenberg BL**
Liberman E see **Arber N**
Librojo ES see **Dershwitz M**
Lichtenberg RA see **Kahn AM**
Lichtenstein AK see **Vescio RA**
Lichtenstein DR, Carr-Locke DL. Endoscopic palliation for unresectable pancreatic carcinoma. Surg Clin North Am 1995 Oct;75(5):969-88 (94 ref.)
Lichtenstein LM see **Huang SK**
Lichtlen P see **Jost S**
Licinio J, Bongiorno PB, Gold PW, Wong ML. The gene encoding for the novel transacting factor proopiomelanocortin corticotropin-releasing hormone responsive element binding protein 1 (PCRH-REB-1) is constitutively expressed in rat pituitary and in discrete brain regions containing CRH or CRH receptors: pathophysiological implications. Endocrinology 1995 Oct; 136(10):4709-12
Lidón RM see **Figueras J**
Lieber CS. Medical disorders of alcoholism. N Engl J Med 1995 Oct 19;333(16):1058-65 (89 ref.)
Lieberman FS see **Stockhammer G**
Lieberman P see **Kemp SF**
Liebert UG see **Fennelly GJ**
Lieberthal W. Stroma-free hemoglobin: a potential blood substitute [editorial; comment] J Lab Clin Med 1995 Sep; 126(3):231-2. Comment on: J Lab Clin Med 1995 Sep;126(3):250-60.
Liebler JM see **Qu Z**
Liedtke AJ see **Stone CK**
Lief PD. The Internet and the Journal [letter] N Engl J Med 1995 Oct 19;333(16):1077; discussion 1079-80
Liener UC see **Washington ER 3rd**
Lienhard R see **Brouqui P**
Lieskovsky G see **Stein JP**
Liew CC see **Lechin M**
Liggett PE see **Filatov V**
Lightfoot E Jr see **Nwariaku FE**
Lightman SL see **Ueta Y**
Likhari P see **Yasuda SU**
Lilford RJ see **Gupta JK**
Lilic D see **Pejnovic N**
Lillemoe KD, Barnes SA. Surgical palliation of unresectable pancreatic carcinoma. Surg Clin North Am 1995 Oct; 75(5):953-68 (43 ref.)
Lillemoe KD see **Magnuson TH**
Lillemoe KD see **Tam ML**
Lilleyman JS see **Hinchliffe RF**
Lim AJ, Brandon AH, Fiedler J, Brickman AL, Boyer CI, Raub WA Jr, Soloway MS. Quality of life: radical prostatectomy versus radiation therapy for prostate cancer [see comments] J Urol 1995 Oct;154(4):1420-5. Comment in: J Urol 1995 Oct;154(4):1433-4.
Lim B see **Sansilvestri P**
(Lim RC), West JG, Trunkey DD, Lim RC. Systems of trauma care. A study of two counties. 1979 [classical article] Clin Orthop 1995 Sep;(318):4-10
Lim RC see **West JG**
Lim TK see **Chin NK**
Lima JA, Judd RM, Bazille A, Schulman SP, Atalar E, Zerhouni EA. Regional heterogeneity of human myocardial infarcts demonstrated by contrast-enhanced MRI. Potential mechanisms. Circulation 1995 Sep 1;92(5):1117-25
Lima JA see **Judd RM**
Limacher MC see **Braver HM**
Limanni A see **Chang CM**
Limb GA see **Kontakou M**
Limouse M see **Giordanengo V**
Limpens VE see **Hoek HW**
Lin A, Kupferminc M, Dooley SL. A randomized trial of

extra-amniotic saline infusion versus laminaria for cervical ripening. Obstet Gynecol 1995 Oct;86(4 Pt 1):545–9
Lin A see **Levy H**
Lin CH see **Tu YK**
Lin CK, Taube D, al-Kutoubi A. Acute management of subclavian vein thrombosis [letter] Br J Surg 1995 Aug; 82(8):1140
Lin CN see **Hsieh PC**
Lin CW see **McDougal WS**
Lin ES see **Kendall AP**
Lin JC see **Cheng JY**
Lin JM, Hsu KL, Hwang JJ, Li YH, Tseng YZ. Effects of percutaneous mitral valvuloplasty on left atrial appendage flow velocity. Am J Cardiol 1995 Sep 15;76(8):609–11
Lin N see **Kaushansky K**
Lin SL, Leu FJ, Chiang HT, Chang MS, Hou ZY, Ger LP, Chiang BN, Chen CY. Detection of acute myocardial ischemia by analysis of ultrasonic gray levels in dogs. Am J Cardiol 1995 Sep 1;76(7):533–5
Lin T see **Wang D**
Lin ZB see **Nakae S**
Lind A see **Nichol KL**
Lind L see **Trollfors B**
Lindberg G see **Carlsson R**
Lindblad K see **Carĕro-Valenzuela R**
Lindblom B see **Gray DT**
Lindegren ML see **Davis SF**
Lindemann A see **Mackensen A**
Lindenau M see **Mautner VF**
Lindfors KK, Rosenquist CJ. The cost-effectiveness of mammographic screening strategies. JAMA 1995 Sep 20; 274(11):881–4
Lindgren A see **Hansson LR**
Lindner KJ see **Hartvig P**
Lindow SW see **Johanson R**
Lindroth Y, Bauman A, Brooks PM, Priestley D. A 5-year follow-up of a controlled trial of an arthritis education programme. Br J Rheumatol 1995 Jul;34(7):647–52
Lindsay R see **Spence JD**
Linet OI see **Ogrinc FG**
Ling FW see **Lipscomb GH**
Ling N see **Wang D**
Lingaas E see **Andenaes K**
Lingenfelter P see **Hall JM**
Lingwood CA see **Gold BD**
Link H, Arseniev L, Bähre O, Berenson RJ, Battmer K, Kadar JG, Jacobs R, Casper J, Kühl J, Schubert J, et al. Combined transplantation of allogeneic bone marrow and CD34+ blood cells. Blood 1995 Oct 1;86(7):2500–8
Linn WS, Anderson KR, Shamoo DA, Edwards SA, Webb TL, Hackney JD, Gong H Jr. Controlled exposures of young asthmatics to mixed oxidant gases and acid aerosol. Am J Respir Crit Care Med 1995 Sep;152(3):885–91
Linnoila RI see **Sunday ME**
Linssen A, Meenken C. Outcomes of HLA-B27-positive and HLA-B27-negative acute anterior uveitis. Am J Ophthalmol 1995 Sep;120(3):351–61
Lip GY, Lowe GD, Metcalfe MJ, Rumley A, Dunn FG. Effects of warfarin therapy on plasma fibrinogen, von Willebrand factor, and fibrin D-dimer in left ventricular dysfunction secondary to coronary artery disease with and without aneurysms. Am J Cardiol 1995 Sep 1;76(7):453–8
Lipka LJ, Dizon JM, Reiffel JA. Desired mechanisms of drugs for ventricular arrhythmia: class III antiarrhythmic agents [editorial] Am Heart J 1995 Sep;130(3 Pt 1):632–40 (44 ref.)
Lipman BJ see **Camazine B**
Lippe SD see **Smith TJ**
Lippmann S see **Velasco J**
Lippton H see **Love R**
Lipscomb GH, Ling FW. Development of a program teaching laparoscopic sterilization using local anesthesia. Obstet Gynecol 1995 Oct;86(4 Pt 1):609–12
Lipsett PA see **Tam ML**
Lipsky PE see **Jumper MD**
Lipsky PE see **Nwariaku FE**
Lischke V, Busse R, Hecker M. Inhalation anesthetics inhibit the release of endothelium-derived hyperpolarizing factor in the rabbit carotid artery. Anesthesiology 1995 Sep; 83(3):574–82
Lister CA see **Young PW**
Lithell H see **Holte J**
Litofsky NS see **Giannotta SL**
Litt M see **Carĕro-Valenzuela R**
Littge RO. Circumcision issue [letter] J Fam Pract 1995 Sep; 41(3):228
Little AG, Swain JA, Nino JJ, Prabhu RD, Schlachter MD, Barcia TC. Reduction pneumonoplasty for emphysema. Early results. Ann Surg 1995 Sep;222(3):365–71; discussion 371–4
Little JP. Consistency of ASA grading [letter] Anaesthesia 1995 Jul;50(7):658–9
Little WC, Ohno M, Kitzman DW, Thomas JD, Cheng CP. Determination of left ventricular chamber stiffness from the time for deceleration of early left ventricular filling. Circulation 1995 Oct 1;92(7):1933–9
Litzky LA see **Elshami AA**
Litzky LA see **Kucharczuk JC**
Liu BQ see **Chen YP**
Liu C see **Lovenberg TW**
Liu H see **Ramasamy R**
Liu HY see **Lee ST**
Liu JB, Goldberg BB. Endoluminal vascular and nonvascular sonography: past, present, and future. AJR Am J Roentgenol 1995 Oct;165(4):765–74 (99 ref.)
Liu JB see **Miller LS**
Liu JR, Conaway M, Rodriguez GC, Soper JT, Clarke-Pearson DL, Berchuck A. Relationship between race and interval to treatment in endometrial cancer. Obstet Gynecol 1995 Oct;86(4 Pt 1):486–90
Liu KL see **Versi E**
Liu MC see **Huang SK**
Liu MH see **Alexander LR**
Liu SH, Mirzayan R. Current review. Functional knee bracing. Clin Orthop 1995 Aug;(317):273–81 (44 ref.)
Liu SH, Yang RS, al-Shaikh R, Lane JM. Collagen in tendon, ligament, and bone healing. A current review. Clin Orthop 1995 Sep;(318):265–78 (95 ref.)
Liu W see **Moskowitz DW**
Liu Y, Hermanson M, Grandér D, Merup M, Wu X, Heyman M, Rasool O, Juliusson G, Gahrton G, Detlofsson R, et al. 13q deletions in lymphoid malignancies. Blood 1995 Sep 1;86(5):1911–5
Liu YC see **Boland EJ**
Livermore DM see **Chapman MA**
Ljungman P see **Kolb HJ**
Lloyd BW see **Robins AW**
Lloyd DM see **Robertson GS**
Lloyd LS see **Rosenbaum J**
Lloyd RW see **Clark MM**
Lloyd S see **Watson M**
Lloyd TR see **Shim D**
Lo CM, Gertsch P, Fan ST. Living unrelated liver transplantation between spouses for fulminant hepatic failure. Br J Surg 1995 Aug;82(8):1037
Lo CY, Lorentz TG, Wan KY. Follicular carcinoma of the thyroid gland in Hong Kong Chinese. Br J Surg 1995 Aug; 82(8):1095–7
Lo WW see **Arriaga MA**
Lo ten Foe JR see **Joenje H**
Lobò R see **Chuluyan HE**
Lobban JH see **Nath S**
Lobban M see **Eagles JM**
Lobie PE see **Parini P**
Localio AR see **Blosser SA**
Loche S, Cambiaso P, Merola B, Colao A, Faedda A, Imbimbo BP, Deghenghi R, Lombardi G, Cappa M. The effect of hexarelin on growth hormone (GH) secretion in patients with GH deficiency. J Clin Endocrinol Metab 1995 Sep; 80(9):2692–6
Lock JE see **Srivastava D**
Lockard VG see **Guidry S**
Lockey RF see **Kemp SF**
Lockhart MS see **Taylor FB Jr**
Lockwood GG see **Cheam EW**
Lockwood SA, Malvitz DM. Trends in state agency oral health and public health expenditures, 1984 through 1989. Am J Public Health 1995 Sep;85(9):1266–8
Lockwood T. Brachioplasty with superficial fascial system suspension. Plast Reconstr Surg 1995 Sep;96(4):912–20
Loeffler JP see **Gaiddon C**
Loefler IJ. Natural family planning [letter] Lancet 1995 Sep 16;346(8977):775; discussion 775–6
Loening SA see **Griebling TL**
Loer SA, Scheeren TW, Tarnow J. Desflurane inhibits hypoxic pulmonary vasoconstriction in isolated rabbit lungs. Anesthesiology 1995 Sep;83(3):552–6
Loetscher P see **Seitz M**
Lofaso F, Brochard L, Touchard D, Hang T, Harf A, Isabey D. Evaluation of carbon dioxide rebreathing during pressure support ventilation with airway management system (BiPAP) devices. Chest 1995 Sep;108(3):772–8
Lofaso F see **Brochard L**
Löffler J see **Einsele H**
Lofgren LA, Hallgren S, Nilsson E, Westerborn A, Nilsson C, Reizenstein J. Photodynamic therapy for recurrent nasopharyngeal cancer. Arch Otolaryngol Head Neck Surg 1995 Sep; 121(9):997–1002
Logan A. Prediction and prevention in endocrinology [news] Lancet 1995 Sep 2;346(8975):631
Logan PM see **Lynch DA**
Logsdon CD. Pancreatic duct cell cultures: there is more to ducts than salty water [editorial] [see comments] Gastroenterology 1995 Sep;109(3):1005–9. Comment in: Gastroenterology 1995 Sep;109(3):944–52.
Loh YP see **Friedman TC**
Lohmander LS. Molecular markers to monitor outcome and intervention in osteoarthritis (promises, promises...) [editorial] Br J Rheumatol 1995 Jul;34(7):599–601
Lohr JA see **Freed GL**
Lohse AW see **Meyer zum Büschenfelde KH**
Lollar P see **Koshihara K**
Löllmann B see **Frederich RC**
Lombardi G see **Loche S**
Lomri A see **Machwate M**
Londergan TA. Testicular torsion in a 59-year-old man. J Urol 1995 Oct;154(4):1480
Long SB see **Pories WJ**
Long W see **Vince KG**
Longaker MT, Siebert JW. Microvascular free-flap correction of severe hemifacial atrophy. Plast Reconstr Surg 1995 Sep;96(4):800–9
Longmore M. The death of biomedical journals. Permanence of paper puts authors on best behaviour [letter] BMJ 1995 Aug 19;311(7003):507
Longo DL see **Murphy WJ**
Longo DL see **Musso T**
Lonner JH, Koval KJ. Polytrauma in the elderly. Clin Orthop 1995 Sep;(318):136–43 (35 ref.)
Lönnerdal B see **Zavaleta N**
Lonsdorf D see **Hueston WJ**
Loonreesuwan S see **Ho M**
Looker AC see **McLaren CE**
Loose R see **Nienaber CA**
Lopata M see **Carlson DM**
Lopes-Virella MF see **Klein RL**
Lopez D see **Mousó E**
Lopez DM see **Watson GA**
López EL, Contrini MM, Devoto S, de Rosa MF, Graña MG, Aversa L, Gómez HF, Genero MH, Cleary TG. Incomplete hemolytic-uremic syndrome in Argentinean children with bloody diarrhea. J Pediatr 1995 Sep;127(3):364–7
Lopez M see **Botti C**
López-Encuentra A see **Villena V**
López-Medlavilla C see **Almeida A**
López-Sendón JL see **Bueno H**
Lorentz TG see **Lo CY**
Lorentzen B, Drevon CA, Endresen MJ, Henriksen T. Fatty acid pattern of esterified and free fatty acids in sera of women with normal and pre-eclamptic pregnancy. Br J Obstet Gynaecol 1995 Jul;102(7):530–7
Lorenz JM, Kleinman LI, Ahmed G, Markarian K. Phases of fluid and electrolyte homeostasis in the extremely low birth weight infant. Pediatrics 1995 Sep;96(3 Pt 1):484–9
Lorenzo JA see **Lee SK**
Lorenzo JI see **Montoro JB**
Lorimor R see **Merrill JM**
Loring DW see **Lee GP**
Lorini M see **Tedeschi A**
Los F see **In't Veld P**
Losada M see **Alexander LR**
Loscalzo J see **Nanji AA**
Loskutoff DJ see **Almus-Jacobs F**
Loskutoff DJ see **Olman MA**
Lossosky G see **Tacket CO**
Lotan R see **Xu XC**
Lottes M see **Sprung J**
Lotto A see **De Ferrari GM**
Lou Y, Ang J, Thai H, McElveen F, Tung KS. A zona pellucida 3 peptide vaccine induces antibodies and reversible infertility without ovarian pathology. J Immunol 1995 Sep 1;155(5):2715–20
Lougie YA see **Eacher PM**
Lougheed DM, Webb KA, O'Donnell DE. Breathlessness during induced lung hyperinflation in asthma: the role of the inspiratory threshold load. Am J Respir Crit Care Med 1995 Sep;152(3):911–20
Loughlin GM see **Carroll JL**
Loughlin KR see **Comiter CV**
Louie DC see **Offit K**
Louis E, Belaiche J, Van Kemseke C, Schaaf N, Mahieu P, Mary JY. Soluble interleukin-2 receptor in Crohn's disease. Assessment of disease activity and prediction of relapse. Dig Dis Sci 1995 Aug;40(8):1750–6
Louis J see **Levin M**
Lourido MA see **Blank A**
Love R, Choe E, Lippton H, Flint L, Steinberg S. Positive end-expiratory pressure decreases mesenteric blood flow despite normalization of cardiac output. J Trauma 1995 Aug;39(2):195–9
Lovejoy FH Jr see **Rosenblum ND**
Lovejoy M see **Fink LA**
Lovel T. Management of pulmonary metastases [letter] Lancet 1995 Sep 9;346(8976):709
Lovely TJ, Carl A. Posterior cervical spine fusion with tension-band wiring. J Neurosurg 1995 Oct;83(4):631–5
Lovenberg TW, Chalmers DT, Liu C, De Souza EB. CRF2 alpha and CRF2 beta receptor mRNAs are differentially distributed between the rat central nervous system and peripheral tissues. Endocrinology 1995 Sep;136(9):4139–42
Low PJ see **Ogata RT**
Lowder CY, Butler CP, Dodds EM, Secic M, Recillas-Gispert C. CD8+ T lymphocytes and cytomegalovirus retinitis in patients with the acquired immunodeficiency syndrome. Am J Ophthalmol 1995 Sep;120(3):283–90
Lowe CU see **Trollfors B**
Lowe GD see **Lip GY**
Lowe S see **Tobias JD**
Lowell BB see **Frederich RC**
Lowenfels AB. Alcohol consumption and mortality among women [letter] N Engl J Med 1995 Oct 19;333(16):1082
Lowentritt JE, Kawahara K, Human LG, Hellstrom WJ, Domingue GJ. Bacterial infection in prostatodynia. J Urol 1995 Oct;154(4):1378–81
Lowes BD see **Zisman LS**
Lowrie DB see **Warwick-Davies J**
Lowry F. Failure to perform autopsies means some MDs "walking in a fog of misplaced optimism". Can Med Assoc J 1995 Sep 15;153(6):811–4
Lowry SF see **van der Poll T**
Lowy AM see **Leach SD**
Lox CL see **McAuley E**
Lu CY see **Li JX**
Lu LJ, Kurup VP, Hoffman DR, Kelly KJ, Murali PS, Fink JN. Characterization of a major latex allergen associated

with hypersensitivity in spina bifida patients. J Immunol 1995 Sep 1;155(5):2721–8
Lu XS see **Bélec L**
Lu YS see **Matheson–Urbaitis B**
Luborsky L see **Woody GE**
Lubsen J see **Hoes AW**
Luc G see **Fumeron F**
Lucas CE see **Wong MD**
Lucas JJ, Szepesi A, Domenico J, Takase K, Tordai A, Terada N, Gelfand EW. Effects of iron–depletion on cell cycle progression in normal human T lymphocytes: selective inhibition of the appearance of the cyclin A–associated component of the p33cdk2 kinase. Blood 1995 Sep 15; 86(6):2268–80
Lucas LM see **Reuler JB**
Lucassen PJ see **Randsheer FC**
Lucaya J see **Enríquez G**
Luce JM see **O'Callahan JG**
Luchetti L see **Gabbianelli M**
Ludbrook PA see **Courtois M**
Ludders JW see **Moon PF**
Ludvik B, Nolan JJ, Baloga J, Sacks D, Olefsky J. Effect of obesity on insulin resistance in normal subjects and patients with NIDDM. Diabetes 1995 Sep;44(9):1121–5
Ludwig WD see **Bühring HJ**
Ludwigs U, Klingstedt C, Baehrendtz S, Wegenius G, Hedenstierna G. Volume–controlled inverse ratio ventilation in oleic acid induced lung injury. Effects on gas exchange, hemodynamics, and computed tomographic lung density. Chest 1995 Sep;108(3):804–9
Lue TF, Gleason CA, Brock GB, Carroll PR, Tanagho EA. Intraoperative electrostimulation of the cavernous nerve: technique, results and limitations [see comments] J Urol 1995 Oct;154(4):1426–8. Comment in: J Urol 1995 Oct;154(4):1433–4.
Luesley D see **Kehoe S**
Luft FC see **Schuster H**
Lugaresi E see **Montagna P**
Lugo–Olivieri CH see **Judd RM**
Lukacs NW, Strieter RM, Elner V, Evanoff HL, Burdick MD, Kunkel SL. Production of chemokines, interleukin–8 and monocyte chemoattractant protein–1, during monocyte: endothelial cell interactions. Blood 1995 Oct 1; 86(7):2767–73
Luke RG. Freezing the number of residency positions [letter] JAMA 1995 Sep 6;274(9):682
Luker GD see **Siegel MJ**
Lukert BP. Etidronate in the management of glucocorticoid–induced osteoporosis [editorial; comment] Am J Med 1995 Sep;99(3):233–4. Comment on: Am J Med 1995 Sep;99(3):235–42.
Lumadue JA, Griffin CA, Osman M, Hruban RH. Familial pancreatic cancer and the genetics of pancreatic cancer. Surg Clin North Am 1995 Oct;75(5):845–55 (61 ref.)
Lumley J see **Cox M**
Lumley T, Keech A. Meta–meta–analysis with confidence [letter] Lancet 1995 Aug 26;346(8974):576–7
Lummus ZL see **Bernstein DI**
Lumper W see **Kriegmair M**
Lund LJ see **Parry SM**
Lund LR see **Casslén B**
Lundell L, Ruth M, Sandberg N, Bove–Nielsen M. Does massive obesity promote abnormal gastroesophageal reflux? Dig Dis Sci 1995 Aug;40(8):1632–5
Lundholm K see **Brevinge H**
Lundin D see **Tiger G**
Lundkvist A see **Niklasson B**
Lundmark J see **Ramasamy R**
Lundorff P see **Gray DT**
Lunell NO see **Grunewald C**
Lunenfeld B see **Costrici N**
Luo X, Kiss A, Rabadan–Diehl C, Aguilera G. Regulation of hypothalamic and pituitary corticotropin–releasing hormone receptor messenger ribonucleic acid by adrenalectomy and glucocorticoids. Endocrinology 1995 Sep;136(9):3877–83
Lurie D see **Check JH**
Lurie P. Correction: medical news & perspectives on needle exchange programs [letter] JAMA 1995 Sep 6;274(9):684
Luschei E see **Robbins J**
Lust RM see **Chitwood WR Jr**
Luthman H see **Falorni A**
Luthra HS see **Moder KG**
Luthra R see **Schein OD**
Luttrull JK, Chittum ME. Acute retinal pigment epitheliitis. Am J Ophthalmol 1995 Sep;120(3):389–91
Lutty GA see **McLeod DS**
Lutz DA see **Hallock GG**
Luxenburg O see **Modan B**
Luz G see **Germann R**
Luzzatto L see **Srivastava P**
Lyager S, Steffensen B, Juhl B. Indicators of need for mechanical ventilation in Duchenne muscular dystrophy and spinal muscular atrophy. Chest 1995 Sep;108(3):779–85
Lyaruu I see **van der Auwera B**
Lycke NY see **Hörnquist CE**
Lye M see **Jack AI**
Lyell R see **Conwell CF**
Lyftogt CT see **Ho SB**
Lykken GI see **Hunt JR**
Lyles JS see **Smith RC**
Lyman C see **Berenguer J**
Lyman S see **Gabbianelli M**
Lynch A see **Tobias JD**
Lynch C 3rd see **Miao N**
Lynch CA see **eL–Newihi HM**
Lynch DA, Newell JD, Logan PM, King TE Jr, Müller NL. Can CT distinguish hypersensitivity pneumonitis from idiopathic pulmonary fibrosis? AJR Am J Roentgenol 1995 Oct;165(4):807–11
Lynch DA see **Hardo PG**
Lynch J, Kaplan GA, Salonen R, Cohen RD, Salonen JT. Socioeconomic status and carotid atherosclerosis. Circulation 1995 Oct 1;92(7):1786–92
Lynch J see **Börner U**
Lynch J see **Grond S**
Lynch MG see **Beck AD**
Lynch MM see **McGehee MM**
Lynn F see **Meade BD**
Lyon V see **Parish S**
Lyons MJ see **Faraone SV**
Lyster TE see **Gliner BE**
Lythgoe K, Dotson R, Peterson CM. Multiple endocrine neoplasia presenting as primary amenorrhea: a case report. Obstet Gynecol 1995 Oct;86(4 Pt 2):683–6
Lytle BW see **Muehrcke DD**

M

Ma CS, Hu D, Fang Q, Shang LH, Wang LF, Belz MK, Wood MA. Catheter ablation of left–sided accessory pathway with left superior vena cava. Am Heart J 1995 Sep;130(3 Pt 1):613–5 (6 ref.)
Ma HK see **Ho PC**
Ma J, Folsom AR, Eckfeldt JH, Lewis L, Chambless LE. Short– and long–term repeatability of fatty acid composition of human plasma phospholipids and cholesterol esters. The Atherosclerosis Risk in Communities (ARIC) Study Investigators. Am J Clin Nutr 1995 Sep;62(3):572–8
Ma J, Folsom AR, Shahar E, Eckfeldt JH. Plasma fatty acid composition as an indicator of habitual dietary fat intake in middle–aged adults. The Atherosclerosis Risk in Communities (ARIC) Study Investigators. Am J Clin Nutr 1995 Sep;62(3):564–71
McAdam S, Klenerman P, Tussey L, Rowland–Jones S, Lalloo D, Phillips R, Edwards A, Giangrande P, Brown AL, Gotch F, et al. Immunogenic HIV variant peptides that bind to HLA–B8 can fail to stimulate cytotoxic T lymphocyte responses. J Immunol 1995 Sep 1;155(5):2729–36
McAdams LA see **Jeste DV**
McAllister CG, van Kammen DP, Rehn TJ, Miller AL, Gurklis J, Kelley ME, Yao J, Peters JL. Increases in CSF levels of interleukin–2 in schizophrenia: effects of recurrence of psychosis and medication status. Am J Psychiatry 1995 Sep; 152(9):1291–7
McAlpine CH, Gilhooly ML, Murray K, Lennox IM, Caird FI. Medical students and geriatric medicine [letter] Acad Med 1995 Sep;70(9):749–50
McAndrew J, Paterson AJ, Asa SL, McCarthy KJ, Kudlow JE. Targeting of transforming growth factor–alpha expression to pituitary lactotrophs in transgenic mice results in selective lactotroph proliferation and adenomas. Endocrinology 1995 Oct;136(10):4479–88
McAndrew PE see **Mendell JR**
McAninch JW see **Campbell AR**
McArdle CS, Morran CG, Pettit L, Gemmell CG, Sleigh JD, Tillotson GS. Value of oral antibiotic prophylaxis in colorectal surgery. Br J Surg 1995 Aug;82(8):1046–8
Macary PA see **Noble A**
Macasaet MA, Duerr A, Thelmo W, Vernon SD, Unger ER. Kaposi sarcoma presenting as a vulvar mass. Obstet Gynecol 1995 Oct;86(4 Pt 2):695–7 (17 ref.)
Macaulay R see **Dasgupta A**
McAuley E, Bane SM, Rudolph DL, Lox CL. Physique anxiety and exercise in middle–aged adults. J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):P229–35
McAuliffe W, Townsend M, Eskridge JM, Newell DW, Grady MS, Winn HR. Intracranial pressure changes induced during papaverine infusion for treatment of vasospasm. J Neurosurg 1995 Sep;83(3):430–4
McBride AB. The President's message: the think–tank function means speaking out [news] Nurs Outlook 1995 May–Jun;43(3):139–40
McBride CM see **Wagner EH**
McCabe F see **Moran GJ**
McCabe–Hassan S see **Pearson SD**
McCallion WA, Ardill JE, Bamford KB, Potts SR, Boston VE. Age dependent hypergastrinaemia in children with Helicobacter pylori gastritis—evidence of early acquisition of infection. Gut 1995 Jul;37(1):35–8
McCarthy DS see **Arima J**
McCarthy EF Jr see **Magid D**
McCarthy J see **Watson RW**
McCarthy JG, Staffenberg DA, Wood RJ, Cutting CB, Grayson BH, Thorne CH. Introduction of an intraoral bone–lengthening device. Plast Reconstr Surg 1995 Sep; 96(4):978–81
McCarthy KJ see **McAndrew J**
McCarthy M. US guidelines on fungal infections and HIV infection [news] Lancet 1995 Sep 2;346(8975):630
McCarthy M. New US head of HIV/AIDS policy appointed [news] Lancet 1995 Sep 9;346(8976):692
McCarthy P see **Frazier OH**
McCarthy S see **Nourooz–Zadeh J**
McCarthy TL, Thomas MJ, Centrella M, Rotwein P. Regulation of insulin–like growth factor I transcription by cyclic adenosine 3',5'–monophosphate (cAMP) in fetal rat bone cells through an element within exon 1: protein kinase A–dependent control without a consensus AMP response element. Endocrinology 1995 Sep;136(9):3901–8
McCarty R see **Pacak K**
McClain K see **Franz MJ**
McClain K see **Monk A**
McClanahan T see **D'Andrea A**
McCleary AJ. Infarcts after surgery. Identifying risks is futile without evaluations of risk reduction [letter] BMJ 1995 Sep 2;311(7005):628; discussion 628–9
McClennan BL, Herlihy CS. The continuing competence needs of physicians: a survey of the medical specialty societies. AJR Am J Roentgenol 1995 Oct;165(4):789–95
McClenny C see **Alberts MJ**
McColl KE see **el–Omar EM**
McColley SA see **Carroll JL**
McComb JM, Bexton RS. Permanent pacemakers and the elderly: concerns, costs and benefits [editorial] Br Heart J 1995 Jul;74(1):9–10 (30 ref.)
McCoy KS see **Davis JT**
McCoy MC see **Kuller JA**
McCracken GH see **Friedland IR**
McCulla MM see **Katz RT**
McCulloch PG see **Chagla LS**
McDermott J see **Sayegh R**
McDermott JP, Regan MC, Page R, Stokes MA, Barry K, Moriarty DC, Caushaj PF, Fitzpatrick JM, Gorey TF. Cardiorespiratory effects of laparoscopy with and without gas insufflation. Arch Surg 1995 Sep;130(9):984–8
McDermott M see **Mattson D**
MacDermott RP see **Targan SR**
McDermott VG. What is the role of percutaneous drainage for treatment of amebic abscesses of the liver? AJR Am J Roentgenol 1995 Oct;165(4):1005–6
Macdiarmid JI, Cade JE, Blundell JE. Extrinsic sugar as vehicle for dietary fat [letter] Lancet 1995 Sep 9; 346(8976):696–7; discussion 697–8
Macdonald DR see **Chen R**
Macdonald G. Are calcium antagonists safe? [letter] Lancet 1995 Sep 16;346(8977):768; discussion 770
Macdonald IB see **Williamson JS**
MacDonald KG see **Pories WJ**
MacDonald KL see **Hedberg K**
MacDonald R. Dying patients deserve a 'true continuum of care' [letter] Geriatrics 1995 Sep;50(9):12
Macdonald RL see **Hino A**
McDonald TJ see **Wu WX**
MacDougal BA. Palmaris longus opponensplasty. Plast Reconstr Surg 1995 Sep;96(4):982–4
McDougal WS. Carcinoma of the penis: improved survival by early regional lymphadenectomy based on the histological grade and depth of invasion of the primary lesion. J Urol 1995 Oct;154(4):1364–6
McDougal WS, Stampfer DS, Kirley S, Bennett PM, Lin CW. Intestinal ammonium transport by ammonium and hydrogen exchange. J Am Coll Surg 1995 Sep;181(3):241–8
McDougall EM see **Gill IS**
McDougall IR, Maclin N. Hypothyroid women need more thyroxine when pregnant. J Fam Pract 1995 Sep; 41(3):238–40
McDougall JK see **Conroy SC**
McDougle CJ see **Malison RT**
McDowell HE see **Tsakiridis T**
McElveen F see **Lou Y**
McElwain J see **Masterson E**
McFadden D see **Reber HA**
McFadden R see **Nichol KL**
McFarland JG see **Miller JA**
Macfarlane A. Teenage smoking [letter] Lancet 1995 Sep 23; 346(8978):846
McFarlane IG see **Johnson PJ**
McGarry K see **MacRae CA**
McGehee MM, Johnson EQ, Rasmussen HM, Sahyoun N, Lynch MM, Carey M. Benefits and costs of medical nutrition therapy by registered dietitians for patients with hypercholesterolemia. Massachusetts Dietetic Association. J Am Diet Assoc 1995 Sep;95(9):1041–3
McGill JM see **Shimokura GH**
McGinley P see **Crocker I**
McGinnis TJ see **Rheinstein PH**
McGlashan TH see **Kane JM**
McGregor E see **Strachan J**
McGregor JR see **Docherty JG**
McGuffin P, Owen MJ, Farmer AE. Genetic basis of schizophrenia. Lancet 1995 Sep 9;346(8976):678–82
McGuigan JE see **Manela FD**
McGuire CH. Reflections of a maverick measurement maven [see comments] JAMA 1995 Sep 6;274(9):735–40. Comment in: JAMA 1995 Sep 6;274(9):741–3.
McGuire EJ see **O'Connell HE**
McGuire PK, Silbersweig DA, Wright I, Murray RM, David AS, Frackowiak RS, Frith CD. Abnormal monitoring of inner speech: a physiological basis for auditory hallucinations. Lancet 1995 Sep 2;346(8975):596–600
McGuire SE. National health work force policy [letter] Ann Intern Med 1995 Oct 1;123(7):554–5; discussion 555–6
McGwire BS see **Brittingham A**
Machado DC see **Dudler T**

Machiels JP see **Hougardy N**
Macho A, Castedo M, Marchetti P, Aguilar JJ, Decaudin D, Zamzami N, Girard PM, Uriel J, Kroemer G. Mitochondrial dysfunctions in circulating T lymphocytes from human immunodeficiency virus-1 carriers. Blood 1995 Oct 1;86(7):2481-7
McHugh K see **Jacobson K**
McHugh NJ see **Koh WH**
Machwate M, Zerath E, Holy X, Hott M, Godet D, Lomri A, Marie PJ. Systemic administration of transforming growth factor-beta 2 prevents the impaired bone formation and osteopenia induced by unloading in rats. J Clin Invest 1995 Sep;96(3):1245-53
McInerney D see **Masterson E**
McInerney PD see **Creagh TA**
McInnes I see **Neilly JB**
McIntosh BJ, Whitworth JM. Child abuse and neglect [letter] N Engl J Med 1995 Oct 12;333(15):1012; discussion 1012-3
McIntosh CH see **Wheeler MB**
MacIntyre WJ see **Wong CY**
Maciunas RJ see **Pierce MA**
McIvor RS see **May C**
Mack JL see **Tariot PN**
MacKay FD. Physician-assisted death: the wrong issue [letter] Can Med Assoc J 1995 Sep 15;153(6):739
MacKay W see **Hung OR**
McKee M, Sassi F. Gambling with the nation's health? [editorial] BMJ 1995 Aug 26;311(7004):521-2
McKeith IG, Ballard CG, Harrison RW. Neuroleptic sensitivity to risperidone in Lewy body dementia [letter] Lancet 1995 Sep 9;346(8976):699
McKeithan TW see **Blecker U**
MacKellar A see **Newlands GF**
Mackenbach JP. Social inequality and death as illustrated in late-medieval death dances. Am J Public Health 1995 Sep;85(9):1285-92
McKenna WJ see **Spirito P**
McKenney MG see **Martin LC**
Mackensen A, Herbst B, Köhler G, Wolff-Vorbeck G, Rosenthal FM, Veelken H, Kulmburg P, Schaefer HE, Mertelsmann R, Lindemann A. Delineation of the dendritic cell lineage by generating large numbers of Birbeck granule-positive Langerhans cells from human peripheral blood progenitor cells in vitro. Blood 1995 Oct 1; 86(7):2699-707
Mackenzie CD see **Williams JF**
Mackenzie CF see **Sprung J**
Mackenzie JW. Video-assisted thoracic surgery [letter] Ann Thorac Surg 1995 Sep;60(3):750; discussion 751
McKenzie M see **Taylor GD**
McKenzie RL see **Kalfas IH**
Mackes P see **Einsele H**
McKhann GM 2nd see **Dailey AT**
McKiernan TL see **Iaffaldano RA**
McKinley AG, Russell SE, Spence RA, Odling-Smee W, Nevin NC. Hereditary breast cancer and linkage analysis to BRCA1. Br J Surg 1995 Aug;82(8):1086-8
McKinney N see **Pratt RD**
Mackinnon SE see **Francel PC**
Mackins J see **Sun XL**
Mackman N see **Olman MA**
McKnight L see **Scriven MW**
Mackowiak PA, Wasserman SS. Physicians' perceptions regarding body temperature in health and disease. South Med J 1995 Sep;88(9):934-8
Mackrill J see **Zaidi M**
McLachlan RI, Wreford NG, de Kretser DM, Robertson DM. The effects of recombinant follicle-stimulating hormone on the restoration of spermatogenesis in the gonadotropin-releasing hormone-immunized adult rat. Endocrinology 1995 Sep;136(9):4035-43
McLachlin CM see **Shen LH**
McLane A see **Kupersmith J**
McLaren CE, Gordeuk VR, Looker AC, Hasselblad V, Edwards CQ, Griffen LM, Kushner JP, Brittenham GM. Prevalence of heterozygotes for hemochromatosis in the white population of the United States. Blood 1995 Sep 1; 86(5):2021-7
McLarty DG see **Walker RW**
McLaughlin C see **Carey TS**
McLaughlin JS see **Boyev P**
McLaughlin NB, Campbell RW, Murray A. Comparison of automatic QT measurement techniques in the normal 12 lead electrocardiogram. Br Heart J 1995 Jul;74(1):84-9
McLaurin JL see **Vallyathan V**
Maclean DB see **Fahy JV**
McLean FH see **Fretts RC**
MacLean SK, Bordón J. False-positive rapid plasma reagin tests and anti-cardiolipin antibodies [letter] J Infect Dis 1995 Sep;172(3):905-6
MacLean WC Jr. Cow's milk and the diabetes debate [letter] Pediatrics 1995 Sep;96(3 Pt 1):541-2
McLellan AT see **Woody GE**
McLellan B see **Hamilton P**
McLellan BA see **Boulanger BR**
McLellan BA see **Brenneman FD**
MacLeod AM see **Khan IH**
McLeod DS, Lefer DJ, Merges C, Lutty GA. Enhanced expression of intracellular adhesion molecule-1 and P-selectin in the diabetic human retina and choroid. Am J Pathol 1995 Sep;147(3):642-53
McLeod RS see **Solomon MJ**
McLeskey CH see **Borum SE**
Maclin N see **McDougall IR**
McLoughlin DE see **Steinberg BM**
McLoughlin RF, So CB, Gray RR, Brandt R. Radiology reports: how much descriptive detail is enough? AJR Am J Roentgenol 1995 Oct;165(4):803-6
Maclure M see **Mittleman MA**
McMahon RF see **Deans GT**
McManus AT see **Chu CS**
McMaster P see **Miki C**
McMaster WR see **Brittingham A**
McMurtrie EB see **Bertolet BD**
McNamara H, Johnson N. The effect of uterine contractions on fetal oxygen saturation. Br J Obstet Gynaecol 1995 Aug; 102(8):644-7
McNeel D. Former times [letter] N Engl J Med 1995 Oct 19;333(16):1085
(McNeel HW), McNeel D. Former times [letter] N Engl J Med 1995 Oct 19;333(16):1085
McNeeley SG see **Ransom SB**
McNeese-Smith D. Job satisfaction, productivity, and organizational commitment. The result of leadership. J Nurs Adm 1995 Sep;25(9):17-26
McNeill JG see **Stables RH**
McPhaul MJ see **Allera A**
Macpherson A see **Khoo UY**
McQuillin PJ see **Pappachan VJ**
MacRae CA, Ghaisas N, Kass S, Donnelly S, Basson CT, Watkins HC, Anan R, Thierfelder LH, McGarry K, Rowland E, et al. Familial Hypertrophic cardiomyopathy with Wolff-Parkinson-White syndrome maps to a locus on chromosome 7q3. J Clin Invest 1995 Sep;96(3):1216-20
Macrae D see **Petros A**
McReynolds SD see **Gharagozloo F**
Macro M see **de la Sayette V**
McRorie ER, Reid DM, Dunn NA, Nuki G. Lymphoedema associated with active inflammatory arthritis in a patient with congenital lymphatic hypoplasia [letter] Br J Rheumatol 1995 Jul;34(7):689-91
MacRorie R see **Collins C**
McShane DP see **Fenton JE**
McSharry C see **Douglas JD**
Macsweeney ST see **Andrews SM**
McTavish G see **Daniell JF**
Madaio M see **Faulds G**
Madan A see **Wallis JW**
Maddalena A see **Spence WC**
Madden BJ see **Larson KA**
Madden CM, Reynolds HE. Intracystic papillary carcinoma of the male breast [letter] AJR Am J Roentgenol 1995 Oct; 165(4):1011-2
Maddern GJ see **Rudkin GE**
Maddestra N see **Calafiore AM**
Maddison PJ see **Koh WH**
Madhok R see **Olen KA**
Madison KC see **Palmer J**
Madri JA see **Sankar S**
Madsen HO, Garred P, Thiel S, Kurtzhals JA, Lamm LU, Ryder LP, Svejgaard A. Interplay between promoter and structural gene variants control basal serum level of mannan-binding protein. J Immunol 1995 Sep 15; 155(6):3013-20
Madsen JC see **Hajjar RJ**
Madsen T see **Kruse-Andersen S**
Maeda N see **Kashyap VS**
Maeda S see **Mochizuki H**
Maekawa N see **Nishina K**
Magdelénat H see **Klijanienko J**
Maggio JE see **Mantyh CR**
Maggioni AP see **Villella A**
Magid D, McCarthy EF Jr, Frassica FJ. Arm pain in a 36-year-old man. Clin Orthop 1995 Sep;(318):279-80, 282-6
Magill MJ see **Bullough DA**
Magnan S see **Nichol KL**
Magnani B see **Capucci A**
Magnuson TH, Lillemoe KD, High RC, Pitt HA. Dietary fish oil inhibits cholesterol monohydrate crystal nucleation and gallstone formation in the prairie dog. Surgery 1995 Sep;118(3):517-23
Magnussen H see **Meyer A**
Magnusson AA see **Vainionpää VA**
Magos AL see **Ash AK**
Magos AL see **Davies A**
Magrini A see **Puoti C**
Maher JE see **Wenstrom K**
Maher MM see **Barry MK**
Maheux B, Haley N, Rivard M, Gervais A. STD risk assessment and risk-reduction counseling by recently trained family physicians. Acad Med 1995 Aug;70(8):726-8
Mahieu P see **Louis E**
Mahling DE see **Schor NF**
Mahoney AC see **Koyle MA**
Mahoney DH Jr see **Murray JC**
Mahoney P see **Morley A**
Mahooti-Brooks N see **Sankar S**
Mai LM, Pan JT. Bombesin acts in the suprachiasmatic nucleus to affect circadian changes in tuberoinfundibular dopaminergic neuron activity and prolactin secretion. Endocrinology 1995 Oct;136(10):4163-7
Maier S see **Gschwend JE**
Maier U see **Fürreder W**
Maier-Dobersberger T see **Gaiger A**
Maikoe T see **Mengelers HJ**
Mailhac A see **Shah PK**
Mainous AG 3rd see **Griffith CH 3rd**
Maioli M see **Di Donato M**
Mair J see **Bachmaier K**
Mais V, Ajossa S, Marongiu D, Peiretti RF, Guerriero S, Melis GB. Reduction of adhesion reformation after laparoscopic endometriosis surgery: a randomized trial with an oxidized regenerated cellulose absorbable barrier. Obstet Gynecol 1995 Oct;86(4 Pt 1):512-5
Maislin G see **Sims RV**
Maisto SA see **Allen JP**
Maiwald M see **Hoek HW**
Majd M see **Ottolini MC**
Maki S see **Ikeda H**
Mäkinen JI see **Virtanen HS**
Makino S, Schulkin J, Smith MA, Pacák K, Palkovits M, Gold PW. Regulation of corticotropin-releasing hormone receptor messenger ribonucleic acid in the rat brain and pituitary by glucocorticoids and stress. Endocrinology 1995 Oct;136(10):4517-25
Makino S see **Smith MA**
Makris G see **Pappas MJ**
Makuuchi M see **Ishizaki Y**
Makuuchi M see **Kubota K**
Makuuchi M see **Miyagawa S**
Malagelada JR see **Mearin F**
Malaise MG see **Kaye O**
Malamed S see **Dissen GA**
Malamud F see **Kohler CA**
Malan TP Jr, Sameshima T, Mata H, Frink EJ Jr. Relationship of inspired anesthetic concentration to plasma concentration and urinary excretion of sevoflurane metabolites in rats. Anesth Analg 1995 Sep;81(3):576-80
Malaty A see **Waring GO 3rd**
Maldonado YA, Lawrence EC, DeHovitz R, Hartzell H, Albrecht P. Early loss of passive measles antibody in infants of mothers with vaccine-induced immunity. Pediatrics 1995 Sep;96(3 Pt 1):447-50
Mali WP see **van de Ven PJ**
Maliepaard C see **Helbing WA**
Malinovsky JM, Bernard JM, Le Corre P, Dumand JB, Lepage JY, Le Verge R, Souron R. Motor and blood pressure effects of epidural sustained-release bupivacaine from polymer microspheres: a dose-response study in rabbits. Anesth Analg 1995 Sep;81(3):519-24
Malison RT, McDougle CJ, van Dyck CH, Scahill L, Baldwin RM, Seibyl JP, Price LH, Leckman JF, Innis RB. [123I]beta-CIT SPECT imaging of striatal dopamine transporter binding in Tourette's disorder. Am J Psychiatry 1995 Sep;152(9):1359-61
Malkin RA, Idriss SF, Walker RG, Ideker RE. Effect of rapid pacing and T-wave scanning on the relation between the defibrillation and upper-limit-of-vulnerability dose-response curves. Circulation 1995 Sep 1;92(5):1291-9
Mallon WK see **Henderson SO**
Malloy MH, Hoffman HJ. Prematurity, sudden infant death syndrome, and age of death. Pediatrics 1995 Sep;96(3 Pt 1):464-71
Malo JL, Cartier A, Desjardins A, Van de Weyer R, Vandenplas O. Occupational asthma caused by oak wood dust. Chest 1995 Sep;108(3):856-8
Malone JM see **Ballard JL**
Malone M see **Pollock L**
Maloney EM, Pate E, Wikter SZ, Morais P, Mann D, Gray R, Manns A, Blattner WA. The relative distribution of T cell subsets is altered in Jamaican children infected with human T cell lymphotropic virus type I. J Infect Dis 1995 Sep;172(3):867-70
Maloney WJ, Smith RL, Schmalzried TP, Chiba J, Huene D, Rubash H. Isolation and characterization of wear particles generated in patients who have had failure of a hip arthroplasty without cement. J Bone Joint Surg Am 1995 Sep;77(9):1301-10
Malouin F see **Boiteau M**
Malpica A see **Tresukosol D**
Malter JS see **Rajagopalan LE**
Ma'luf R see **Kersten RC**
Malvitz DM see **Lockwood SA**
Mames RN, Shugar JK, Levy N, Brasington A, Margo CE. Peripheral thrombolytic therapy for central retinal artery occlusion. CRAO Study Group [letter] Arch Ophthalmol 1995 Sep;113(9):1094
Mames RN see **Blinder KJ**
Mammen KJ see **Johnson P**
Man in 't Veld AJ see **Hoes AW**
Manabe K see **Fukuda N**
Manabe K see **Ishizaki T**
Manabe K see **Yasuda S**
Manaka K see **Kasai K**
Manaster BJ. Total knee arthroplasty: postoperative radiologic findings. AJR Am J Roentgenol 1995 Oct; 165(4):899-904
Mancebo J see **Brochard L**
Manchel I see **Koller MR**
Manci E see **Fabry ME**
Mandal S see **Sugiu K**
Mandal BK see **Khoo SH**
Mandel TE, Kovarik J, Koulmanda M. A comparison of organ cultured fetal pancreas allo-, iso-, and xenografts (pig) in non-immunosuppressed non-obese diabetic mice.

Am J Pathol 1995 Sep;147(3):834–44
Mandell J see **Edelstein RA**
Mandell V see **Srivastava D**
Manders EK see **Neves RI**
Manela FD, Ren J, Gao J, McGuigan JE, Harty RF. Calcitonin gene-related peptide modulates acid-mediated regulation of somatostatin and gastrin release from rat antrum. Gastroenterology 1995 Sep;109(3):701–6
Manelius JJ see **Silvennoinen JA**
Manetta A see **Burger RA**
Manfredini R see **De Ferrari GM**
Mang G see **Krähenbühl S**
Mang K see **Grossman DC**
Mangano J see **Reid W**
Mangham CA Jr. Endolymphatic sac ballooning surgery for Menière's disease [letter] Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):748
Mangioni C see **Peccatori F**
Mangura BT see **Hirschtick RE**
Mangweth B see **Olivardia R**
Manire M see **Mitchell BD**
Mankin HJ see **Lewandrowski KU**
Mankin HJ see **O'Keefe RJ**
Mankin HJ see **Ortiz-Cruz EJ**
Manley GT see **Stockhammer G**
Manley SW see **Yap AS**
Mann CJ, Heyworth JR. Management of cardiac arrest by ambulance technicians and paramedics. Benefit of paramedics in non-ventricular fibrillation arrests is transitory [letter] BMJ 1995 Aug 19;311(7003):508–9
Mann D see **Maloney EM**
Mann DL see **Torre-Amione G**
Mann KG see **Murray JM**
Mann KG see **Rand MD**
Mannhalter C see **Gaiger A**
Mannheimer S see **Telzak EE**
Manninen V see **Tenkanen L**
Manning AM see **Kukielka GL**
Manning FA see **Menticoglou SM**
Manning J see **Teh LS**
Manning WJ, Li W, Cohen SI, Johnson RG, Edelman RR. Improved definition of anomalous left coronary artery by magnetic resonance coronary angiography. Am Heart J 1995 Sep;130(3 Pt 1):615–7 (10 ref.)
Manning WJ see **Chan SK**
Manns A see **Maloney EM**
Mannu F, Arese P, Cappellini MD, Fiorelli G, Cappadoro M, Giribaldi G, Turrini F. Role of hemichrome binding to erythrocyte membrane in the generation of band-3 alterations in beta-thalassemia intermedia erythrocytes. Blood 1995 Sep 1;86(5):2014–20
Manoguerra A, Whitney C, Clark RF, Anderson B, Turchen S. Cholinergic toxicity resulting from ocular instillation of echothiophate iodide eye drops. J Toxicol Clin Toxicol 1995;33(5):463–5
Manoguerra A see **Barton ED**
Mansfield MW see **Grant PJ**
Manson JE see **Choo PW**
Manson JE see **Glynn RJ**
Manson JE see **O'Connor NJ**
Mantegna M, Iuculano MF. Seasonality of keratoacanthoma [letter] Arch Dermatol 1995 Sep;131(9):1092
Manthous CA. Management of severe exacerbations of asthma. Am J Med 1995 Sep;99(3):298–308 (89 ref.)
Mantica M see **De Ferrari GM**
Mantle JM see **Katzelnick DJ**
Manton KG, Cornelius ES, Woodbury MA. Nursing home residents: a multivariate analysis of their medical, behavioral, psychosocial, and service use characteristics. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M242–51
Mantovani A see **Bizzarri C**
Mänttäri M see **Tenkanen L**
Mantyh CR, Vigna SR, Bollinger RR, Mantyh PW, Maggio JE, Pappas TN. Differential expression of substance P receptors in patients with Crohn's disease and ulcerative colitis. Gastroenterology 1995 Sep;109(3):850–60
Mantyh PW see **Mantyh CR**
Manwaring K see **Levy DI**
Many A, Hill LM, Lazebnik N, Martin JG. The association between polyhydramnios and preterm delivery. Obstet Gynecol 1995 Sep;86(3):389–91
Maor E see **Watemberg N**
Mapstone NP see **Hardo PG**
Maraznela M see **Zapata JM**
Marcelli M see **Rifas L**
March JA see **Hightower D**
Marchac D see **Arnaud E**
Marchant B see **Wilkinson P**
Marchese MJ see **Ghebrehiwet B**
Marchese MJ see **Gruber BL**
Marchetti B see **Morale MC**
Marchetti M see **Bennett KM**
Marchetti P see **Macho A**
Marchuk DA see **Guttmacher AE**
Marciano FF see **Greene KA**
Marcus CL see **Carroll JL**
Marcus FI see **Ovadia M**
Marder K see **Jacobs DM**
Margiotta MS, Benton L, Greco RS. Endothelial cells adherent to expanded polytetrafluoroethylene express the intercellular adhesion molecule-1. J Am Coll Surg 1995 Sep;181(3):215–9
Margo CE see **Friedman SM**
Margo CE see **Mames RN**
Margolis KL see **Nichol KL**
Mari G see **Abuhamad AZ**
Maria B see **Carbonne B**
(Maria Josefa, Infanta), White LP. What the artist sees and paints. West J Med 1995 Jul;163(1):84–5
Marian AJ, Roberts R. Recent advances in the molecular genetics of hypertrophic cardiomyopathy. Circulation 1995 Sep 1;92(5):1336–47 (101 ref.)
Maricle RA, Nutt JG, Valentine RJ, Carter JH. Dose-response relationship of levodopa with mood and anxiety in fluctuating Parkinson's disease: a double-blind, placebo-controlled study. Neurology 1995 Sep; 45(9):1757–60
Marie PJ see **Machwate M**
Mariette X, Clauvel JP, Brouet JC. Intensive therapy in AL amyloidosis and light-chain deposition disease [letter] Ann Intern Med 1995 Oct 1;123(7):553
Marijianowski MM, van Laar M, Bras J, Becker AE. Chronic congestive heart failure is associated with a phenotypic shift of intramyocardial endothelial cells. Circulation 1995 Sep 15;92(6):1494–8
Marinelli MA. Case report: reversible hyperkalemia associated with trimethoprim- sulfamethoxazole. Am J Med Sci 1995 Sep;310(3):115–7
Marinella MA, Billi JE. Lisinopril therapy associated with acute pancreatitis. West J Med 1995 Jul;163(1):77–8
Marinone G see **Arbustini E**
Marion R see **Chitayat D**
Mark SD see **Rice LW**
Markarian K see **Lorenz JM**
Markel ML see **Ujhelyi MR**
Markert RJ see **Hershberger PJ**
Markham NE see **Shroyer KR**
Markmann JF see **DeMatteo RP**
Marko O, Cascieri MA, Ayad N, Strader CD, Candelore MR. Isolation of a preadipocyte cell line from rat bone marrow and differentiation to adipocytes. Endocrinology 1995 Oct; 136(10):4582–8
Markowitz N see **Hirschtick RE**
Markowitz SK see **Scappaticci F**
Marks G see **Somasundaram R**
Marks S see **Conley SF**
Markus HS, Thomson ND, Brown MM. Asymptomatic cerebral embolic signals in symptomatic and asymptomatic carotid artery disease. Brain 1995 Aug;118 (Pt 4):1005–11
Markwalder R see **Reubi JC**
Marley EF, Saini NK, Venkatraman C, Orenstein JM. Fatal Bacillus cereus meningoencephalitis in an adult with acute myelogenous leukemia. South Med J 1995 Sep;88(9):969–72
Marmary Y see **Katz J**
Marone MM see **Wajchenberg BL**
Marongiu D see **Mais V**
Marques-Vidal P see **Fumeron F**
Marquette CH, Mensier E, Copin MC, Desmidt A, Freitag L, Witt C, Petyt L, Ramon P. Experimental models of tracheobronchial stenoses: a useful tool for evaluating airway stents. Ann Thorac Surg 1995 Sep;60(3):651–6
Marra S see **di Summa M**
Marsalese D see **Safian RD**
Marsden AK, Cobbe SM. Management of cardiac arrest by ambulance technicians and paramedics. Paramedics have other uses beside attending cardiac arrests [letter] BMJ 1995 Aug 19;311(7003):508
Marsden CD see **Burn DJ**
Marsden CD see **Jahanshahi M**
Marsden ER see **Evarts RP**
Marsh CB, Gadek JE, Kindt GC, Moore SA, Wewers MD. Monocyte Fc gamma receptor cross-linking induces IL-8 production. J Immunol 1995 Sep 15;155(6):3161–7
Marsh DG see **Huang SK**
Marsh JL see **Francel PC**
Marsh JP see **Quinlan TR**
Marsh RW see **Vauthey JN**
Marshall A. Women in the world [letter] Lancet 1995 Sep 9;346(8976):703
Marshall AA see **Smith RC**
Marshall DG see **Xia HX**
Marshall FF see **Polascik TJ**
Marshall GJ see **Kirchen ME**
Marshall K see **Steele RJ**
Marshall KG. Use of low-dose aspirin as a preventive measure [letter] Am Fam Physician 1995 Sep 1;52(3):761, 766
Marshall NJ see **Dattani MT**
Marsolais EB see **Osman SG**
Martel W. The rich tradition of radiology at the University of Michigan. AJR Am J Roentgenol 1995 Oct; 165(4):995–1002
Martens PR see **Bravo RR**
Martí-Pujol R see **Puig-La Calle J**
Martí-Vilalta JL see **Pujol J**
Martial S see **Smith CP**
Martin C see **Dhainaut JF**
Martin DF see **Campbell IT**
Martin DS see **Awwad EE**
Martin J see **Kandel L**
Martin JG see **Many A**
Martin JG see **Watanabe A**
Martin JL see **Romans SE**
Martin LC, Puente I, Sosa JL, Bassin A, Breslaw R, McKenney MG, Ginzburg E, Sleeman D. Open versus laparoscopic appendectomy. A prospective randomized comparison. Ann Surg 1995 Sep;222(3):256–61; discussion 261–2
Martin LF, Hunter SM, Lauve RM, O'Leary JP. Severe obesity: expensive to society, frustrating to treat, but important to confront. South Med J 1995 Sep;88(9):895–902 (49 ref.)
Martin M see **Fabrega AJ**
Martin RJ see **Wenzel SE**
Martin SD, Haas SB, Insall JN. Primary total knee arthroplasty after patellectomy. J Bone Joint Surg Am 1995 Sep;77(9):1323–30
Martinez A, Miller MJ, Unsworth EJ, Siegfried JM, Cuttitta F. Expression of adrenomedullin in normal human lung and in pulmonary tumors. Endocrinology 1995 Sep; 136(9):4099–105
Martinez AJ see **Pollack IF**
Martinez-Albadalejo M see **Alguacil-Garcia GF**
Martínez-Lacaci I, Saceda M, Plowman GD, Johnson GR, Normanno N, Salomon DS, Dickson RB. Estrogen and phorbol esters regulate amphiregulin expression by two separate mechanisms in human breast cancer cell lines. Endocrinology 1995 Sep;136(9):3983–92
Martinoli C, Pretolesi F, Del Bono V, Derchi LE, Mecca D, Chiaramondia M. Benign lymphoepithelial parotid lesions in HIV-positive patients: spectrum of findings at gray-scale and Doppler sonography. AJR Am J Roentgenol 1995 Oct; 165(4):975–9
Marton R. Israel refuses amnesty for dying physician [letter] BMJ 1995 Aug 26;311(7004):573
Marty-Ané CH, Prudhome M, Fabre JM, Domergue J, Balmes M, Mary H. Tracheoesophagogastric anastomosis fistula: a rare complication of esophagectomy. Ann Thorac Surg 1995 Sep;60(3):690–3
Marumo F see **Koike A**
Marutani K see **Itoh S**
Marwick C. National Medical Association centennial [news] JAMA 1995 Sep 27;274(12):929–31
Mary H see **Marty-Ané CH**
Mary JY see **Louis E**
Mary-Krause M see **Costagliola D**
Marzano J see **Miller LS**
Marzinotto V see **Massicotte P**
Mas LP see **Allepuz Losa CA**
Mascha E see **Kaatz SS**
Masetti M see **Gozzetti G**
Mason AD Jr see **Chu CS**
Mason G see **Gupta JK**
Mason L see **Murphy WJ**
Mason RP see **Kadiiska MB**
Mason TJ see **King JT Jr**
Massad CA see **Barone JG**
Massard G, Dabbagh A, Dumont P, Kessler R, Roeslin N, Wihlm JM, Morand G. Are bilobectomies acceptable procedures? Ann Thorac Surg 1995 Sep;60(3):640–5
Massé J. Nutrition, thyroid hormones, body temperature, and mortality of elderly patients with acute illnesses [letter] Am J Clin Nutr 1995 Sep;62(3):647–9
Massicotte P, Marzinotto V, Vegh P, Adams M, Andrew M. Home monitoring of warfarin therapy in children with a whole blood prothrombin time monitor. J Pediatr 1995 Sep; 127(3):389–94
Massie BM see **Materson BJ**
Masters DR see **Kassebaum DG**
Masters TN see **Sprengel U**
Masterson E, Mulcahy D, McElwain J, McInerney D. The planovalgus rheumatoid foot—is tibialis posterior tendon rupture a factor? Br J Rheumatol 1995 Jul;34(7):645–6
Mastorakos G, Bouzas EA, Silver PB, Sartani G, Friedman TC, Chan CC, Caspi RR, Chrousos GP. Immune corticotropin-releasing hormone is present in the eyes of and promotes experimental autoimmune uveoretinitis in rodents. Endocrinology 1995 Oct;136(10):4650–8
Mastorakos G see **Karalis K**
Mastrangelo M see **Somasundaram R**
Masturzo P see **Tabaton M**
Masuda I see **Hama N**
Masuda M, Nukuzuma C, Kazusaka A, Fujita S. Alterations in activation and deactivation of mutagens in aging rat liver. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):B303–6
Masuzaki H see **Ogawa Y**
Mata H see **Malan TP Jr**
Materson BJ, Reda DJ, Preston RA, Cushman WC, Massie BM, Freis ED, Kochar MS, Hamburger RJ, Fye C, Lakshman R, et al. Response to a second single antihypertensive agent used as monotherapy for hypertension after failure of the initial drug. Department of Veterans Affairs Cooperative Study Group on Antihypertensive Agents. Arch Intern Med 1995 Sep 11; 155(16):1757–62
Mathers NJ see **Start RD**
Mathes DD. Bleomycin and hyperoxia exposure in the operating room. Anesth Analg 1995 Sep;81(3):624–9 (53 ref.)
Matheson PB see **Abrams EJ**
Matheson-Urbaitis B, Lu YS, Fronticelli C, Bucci E. Renal and systemic-hemodynamic response to isovolemic exchange transfusion with hemoglobin cross-linked with bis (3,5-dibromosalicyl) fumarate or albumin [see comments] J Lab Clin Med 1995 Sep;126(3):250–60. Comment in: J Lab Clin Med 1995 Sep;126(3):231–2.

Mathi SK, Chan J, Watt VM. Insulin receptor-related receptor messenger ribonucleic acid: quantitative distribution and localization to subpopulations of epithelial cells in stomach and kidney. Endocrinology 1995 Sep; 136(9):4125–32

Mathias JR see Koussayer T

Mathieu D see Monsuez JJ

Mathieu E see Fain O

Matikainen E see Valnio A

Matin AF see Raoof S

Matis L see Kaliyaperumal A

Matis LA see Rinder CS

Matkovits T, Christakos S. Variable in vivo regulation of rat vitamin D-dependent genes (osteopontin, Ca,Mg-adenosine triphosphatase, and 25-hydroxyvitamin D3 24-hydroxylase): implications for differing mechanisms of regulation and involvement of multiple factors. Endocrinology 1995 Sep;136(9):3971–82

Matloff JM. Special report of the Joint Committee on Government Relations. Ann Thorac Surg 1995 Sep; 60(3):740–3

Matowe WC see Gupta S

Matozaki T see Nakano O

Matson DO see Pickering LK

Matsubara S, Sato M, Mizobuchi M, Niimi M, Takahara J. Differential gene expression of growth hormone (GH)-releasing hormone (GRH) and GRH receptor in various rat tissues. Endocrinology 1995 Sep;136(9):4147–50

Matsubara T, Ueda M, Nakajima T. Use of the remnant stomach in reconstruction for subtotal esophagectomy subsequent to distal gastrectomy. Surgery 1995 Sep; 118(3):571–3

Matsuda H see Shimazaki E

Matsuda K see Nakano O

Matsui K see Kawachi H

Matsui K see Murai Y

Matsukawa T see Hanagata K

Matsuki A see Tsubo T

Matsumoto HN, Tamura M, Denhardt DT, Obinata M, Noda M. Establishment and characterization of bone marrow stromal cell lines that support osteoclastogenesis. Endocrinology 1995 Sep;136(9):4084–91

Matsumoto K, Fukunaga K, Miyazaki J, Shichiri M, Miyamoto E. Ca2+/calmodulin-dependent protein kinase II and synapsin I-like protein in mouse insulinoma MIN6 cells. Endocrinology 1995 Sep;136(9):3784–93

Matsumoto M see Kodama N

Matsumoto T see Sariego J

Matsunaga T see Tabuchi T

Matsuo S see Itoh S

Matsuoka R see Momma K

Matsushima T, Yoneyama H, Yano T. Spontaneous mediastinal emphysema caused by strained utterance. Is it characteristic of the Japanese? [letter] Chest 1995 Sep; 108(3):885–6

Matsusue Y, Hanafusa S, Yamamuro T, Shikinami Y, Ikada Y. Tissue reaction of bioabsorbable ultra high strength poly (L-lactide) rod. A long-term study in rabbits. Clin Orthop 1995 Aug;(317):246–53

Matsuzaki G see Nakamura T

Matsuzaki H see Hata H

Matthews CD see Cui KH

Matthews HR see Rockett JC

Matthews S see Hutchinson SJ

Matthews SH. Gender and the division of filial responsibility between lone sisters and their brothers. J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):S312–20

Mattiasson A see Ishizuka O

Mattison LE, Frye MD, Collop NA. Accidental ingestion of a tracheal stent. Chest 1995 Sep;108(3):875–6

Mattox KL see Hirshberg A

Mattson D, Petrie M, Srivastava DK, McDermott M. Multiple sclerosis. Sexual dysfunction and its response to medications. Arch Neurol 1995 Sep;52(9):862–8

Matylevich NP see Chu CS

Mauch C see Haas NP

Mauney MC, Kron IL. The physiologic basis of warm cardioplegia. Ann Thorac Surg 1995 Sep;60(3):819–23 (42 ref.)

Mauras N. Combined recombinant human growth hormone and recombinant human insulin-like growth factor I: lack of synergy on whole body protein anabolism in normally fed subjects. J Clin Endocrinol Metab 1995 Sep; 80(9):2633–7

Mauri-Hellweg D see Brander C

Mautner VF, Tatagiba M, Lindenau M, Fünsterer C, Pulst SM, Kluwe L, Zanella FE. Spinal tumors in patients with neurofibromatosis type 2: MR imaging study of frequency, multiplicity, and variety. AJR Am J Roentgenol 1995 Oct; 165(4):951–5

Mavroudakis N, Caroyer JM, Brunko E, Zegers de Beyl D. Abnormal motor evoked responses to transcranial magnetic stimulation in focal dystonia. Neurology 1995 Sep; 45(9):1671–7

Mavroudis C see Backer CL

Mawet E see Takada H

Max EE see Mills FC

Maxwell SL see Blosser SA

May C, Gunther R, McIvor RS. Protection of mice from lethal doses of methotrexate by transplantation with transgenic marrow expressing drug-resistant dihydrofolate reductase activity. Blood 1995 Sep 15;86(6):2439–48

May T see Salmon-Ceron D

Mayaud C see Cadranel J

Mayaud P see Grosskurth H

Mayberg MR see Le Roux PD

Mayeaux EJ Jr, Harper MB, Barksdale W, Pope JB. Noncervical human papillomavirus genital infections. Am Fam Physician 1995 Sep 15;52(4):1137–46, 1149–50 (54 ref.)

Mayer AD see Miki C

Mayer JE Jr see Srivastava D

Mayer L see De Kuang Y

Mayer SA, Sherman D, Fink ME, Homma S, Solomon RA, Lennihan L, Beckford A, Klebanoff LM. Noninvasive monitoring of cardiac output by Doppler echocardiography in patients treated with volume expansion after subarachnoid hemorrhage. Crit Care Med 1995 Sep;23(9):1470–4

Mayers I see Johnson D

Mayes MD see Freedman RR

Mayeux R, Schupf N. Apolipoprotein E and Alzheimer's disease: the implications of progress in molecular medicine [see comments] Am J Public Health 1995 Sep;85(9):1280–4 (52 ref.). Comment in: Am J Public Health 1995 Sep;85(9):1196–7.

Mayeux R see Jacobs DM

Maynard C, Weaver WD, Lambrew C, Bowlby LJ, Rogers WJ, Rubison RM. Factors influencing the time to administration of thrombolytic therapy with recombinant tissue plasminogen activator (data from the National Registry of Myocardial Infarction). Participants in the National Registry of Myocardial Infarction. Am J Cardiol 1995 Sep 15;76(8):548–52

Mayo KE see Gu Y

Mayrink W see Mendonca SC

Mayro R see LaRossa D

Mays HL see Rivo ML

Mays J, Verma U, Klein S, Tejani N. Acute appendicitis in pregnancy and the occurrence of major intraventricular hemorrhage and periventricular leukomalacia. Obstet Gynecol 1995 Oct;36(4 Pt 2):650–2

Maytal J, Bienkowski RS, Patel M, Eviatar L. The value of brain imaging in children with headaches. Pediatrics 1995 Sep;96(3 Pt 1):413–6

Mayumi H, Toshima Y, Kawachi Y, Tokunaga K, Yasui H. Simplified Manouguian's aortic annular enlargement for aortic valve replacement. Ann Thorac Surg 1995 Sep; 60(3):701–4

Mazawa S see Hashi A

Mazmanian GM see Normandin L

Mazur LJ see Risser AL

Mazuski J see Durham R

Mazze RI, Jamison R. Renal effects of sevoflurane [editorial; comment] Anesthesiology 1995 Sep;83(3):443–5. Comment on: Anesthesiology 1995 Sep;83(3):449–58.

Mazze RS see Franx MJ

Mazziotti A see Gozzetti G

Mazzoli RA see Fannin LA

Mead EH see Chen PC

Meade BD, Deforest A, Edwards KM, Romani TA, Lynn F, O'Brien CH, Swartz CB, Reed GF, Deloria MA. Description and evaluation of serologic assays used in a multicenter trial of acellular pertussis vaccines. Pediatrics 1995 Sep;96(3 Pt 2):570–5

Meade BD, Lynn F, Reed GF, Mink CM, Romani TA, Deforest A, Deloria MA. Relationships between functional assays and enzyme immunoassays as measurements of responses to acellular and whole-cell pertussis vaccines. Pediatrics 1995 Sep;96(3 Pt 2):595–600

Meade BD see Edwards KM

Meade BD see Englund JA

Meade BD see Reed GF

Meade BD see Steinhoff MC

Meadoff TM. Nasal foreign body removal [letter] Ann Emerg Med 1995 Sep;26(3):390

Meadows AT see Agus MS

Meals RA see Chow GH

Mearin F, De Ribot X, Balboa A, Antolin M, Varas MJ, Malagelada JR. Duodenogastric bile reflux and gastrointestinal motility in pathogenesis of functional dyspepsia. Role of cholecystectomy. Dig Dis Sci 1995 Aug; 40(8):1703–9

Mearin F, de Ribot X, Balboa A, Salas A, Varas MJ, Cucala M, Bartolomé R, Armengol JR, Malagelada JR. Does Helicobacter pylori infection increase gastric sensitivity in functional dyspepsia? Gut 1995 Jul;37(1):47–51

Mecca D see Martinoli C

Mecenas CA see Wu WX

Medaer R, Stinissen P, Truyen L, Raus J, Zhang J. Depletion of myelin-basic-protein autoreactive T cells by T-cell vaccination: pilot trial in multiple sclerosis. Lancet 1995 Sep 23;346(8978):807–8

Medalia O see Stern Y

Medard F see Telzak EE

Medeiros LJ see Miranda RN

Medeiros LJ see Roth MJ

Medeiros LJ see Wolf DA

Medina JM see Almeida A

Medina N see Krum H

Medina RR see Han DP

Medori R see Collinge J

Medsger TA Jr see Kuwana M

Meehan DJ see D'Angio CT

Meek K see Jumper MD

Meenal B. India hit by contaminated blood scandal [news] BMJ 1995 Aug 19;311(7003):467

Meenken C see Lissen A

Meggetto F see al Saati T

Meghji S see Kirby AC

Megibow AJ see Balthazar EJ

Mehlhorn U, Allen SJ, Adams DL, Davis KL, Gogola GR, de Vivie ER, Laine GA. Normothermic continuous antegrade blood cardioplegia does not prevent myocardial edema and cardiac dysfunction. Circulation 1995 Oct 1; 92(7):1940–6

Mehls O see Tönshoff B

Mehta A. Effect on airways of beta-blockers for glaucoma [letter] Lancet 1995 Sep 16;346(8977):770–1

Mehta JB see Sorresso DJ

Mehta R see Petros A

Mehta S, Stewart DJ, Langleben D, Levy RD. Short-term pulmonary vasodilation with L-arginine in pulmonary hypertension. Circulation 1995 Sep 15;92(6):1539–45

Mei C see Sampaio SO

Meier PJ see Krähenbühl S

Meier PJ see Kupferschmidt H

Meier PR see Gribble RK

Meijer CJ see Oudejans JJ

Meinertz T see Hohnloser SH

Meissner JD. On the nature of papillomavirus hell [letter] J Infect Dis 1995 Sep;172(3):895–6

Meistelman C see Plaud B

Meister P see Kazmierczak B

Meixell GE see Zisman LS

Meizner I, Levy A, Barahard Y. Cloacal exstrophy sequence: an exceptional ultrasound diagnosis. Obstet Gynecol 1995 Sep;86(3):446–50

Mekhail AO, Ebraheim NA, el-Gamal HH, Yeasting RA. Anatomic considerations for anterior approaches to the ulna. Clin Orthop 1995 Sep;(318):156–9

Melamed S see Kristal-Boneh E

Melberg NS, Thomas MA. Visual field loss after pars plana vitrectomy with air/fluid exchange. Am J Ophthalmol 1995 Sep;120(3):386–8

Melenka LS see Hessel PA

Meli R see Di Carlo R

Melis GB see Mais V

Melles GR, Binder PS, Moore MN, Anderson JA. Epithelial-stromal interactions in human keratotomy wound healing. Arch Ophthalmol 1995 Sep;113(9):1124–30

Mellits ED see Kupersmith J

Mello NK see Sarnyai Z

Melmed S see Newman CB

Melotte A see Conzen PF

Meltzer HY see Elkis H

Memis A, Killi R, Orguc S, Usüm EE. Bilateral breast involvement in acute lymphoblastic leukemia: color Doppler sonography findings [letter] AJR Am J Roentgenol 1995 Oct;165(4):1011

Memmen JE see Chalfin S

Memon MA. Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Br J Surg 1995 Aug;82(8):1145; discussion 1146–7

Menck HR see Bearr RW

Mendall MA, Northfield TC. Transmission of Helicobacter pylori infection. Gut 1995 Jul;37(1):1–3 (45 ref.)

Mendell JR, Kissel JT, Amato AA, King W, Signore L, Prior TW, Sahenk Z, Benson S, McAndrew PE, Rice R, et al. Myoblast transfer in the treatment of Duchenne's muscular dystrophy [see comments] N Engl J Med 1995 Sep 28; 333(13):832–8. Comment in: N Engl J Med 1995 Sep 28;333(13):871–3.

Mendelson JH see Sarnyai Z

Mendes-Gianini MJ see Benard G

Mendonca SC, De Luca PM, Mayrink W, Restom TG, Conceicao-Silva F, Da-Cruz AM, Bertho AL, Da Costa CA, Genaro O, Toledo VP, et al. Characterization of human T lymphocyte-mediated immune responses induced by a vaccine against American tegumentary leishmaniasis. Am J Trop Med Hyg 1995 Aug;53(2):195–201

Menegatti M see Vaira D

Meneses G see Lema G

Meng AM, Bruneau RJ. Location of contraceptive implant capsules [letter] AJR Am J Roentgenol 1995 Oct; 165(4):1010–1

Meng CL see Cheng JY

Meng MV see Polascik TJ

Meng X see Rowland RT

Mengelers HJ, Maikoe T, Raaijmakers JA, Lammers JW, Koenderman L. Cognate interaction between human lymphocytes and eosinophils is mediated by beta 2-integrins and very late antigen-4. J Lab Clin Med 1995 Sep;126(3):261–8

Menke DM see Moder KG

Menkin M see Berger JR

Menon AG see Larson JJ

Mensier E see Marquette CH

Menticoglou SM, Perlman M, Manning FA. High cervical spinal cord injury in neonates delivered with forceps: report of 15 cases. Obstet Gynecol 1995 Oct;86(4 Pt 1):589–94 (18 ref.)

Mentzer RM Jr see Lasley RD

Mercando AD, Aronow WS, Epstein S, Fishbach M. Signal-averaged electrocardiography and ventricular tachycardia as predictors of mortality after acute

myocardial infarction in elderly patients. Am J Cardiol 1995 Sep 1;76(7):436–40
Mercer-Jones MA, Wenstone R, Hershman MJ. Fatal subclavian artery haemorrhage. A complication of subclavian vein catheterisation. Anaesthesia 1995 Jul; 50(7):639–40
Mercier FJ, Benhamou D. Nitroglycerin for fetal head entrapment during vaginal breech delivery? [letter] Anesth Analg 1995 Sep;81(3):654–5
Mercier JC see **Brun-Buisson C**
Mercken L see **Gaiddon C**
Mercuri NB see **Calabresi P**
Merdler A see **Lewis BS**
Merenstein JH see **Smith GN**
Merges C see **McLeod DS**
Merkle H see **Zhang J**
Merland JJ see **Ravina JH**
Merlini G see **Arbustini E**
Merlio JP see **Beylot-Barry M**
Mermall H see **Kanabrocki EL**
Merola B see **Loche S**
Merridew SR, Wilson DV, Williams EJ. Antigliadin antibody measurement by chemiluminescence ELISA in the diagnosis of coeliac disease. J Clin Pathol 1995 Jun; 48(6):509–12
Merrill JM, Laux LF, Lorimor R, Thornby JI, Vallbona C. Authoritarianism's role in medicine [editorial] Am J Med Sci 1995 Sep;310(3):87–90
Mertelsmann R see **Mackensen A**
Merup M see **Liu Y**
Meshack BM see **Hundley WG**
Messerli FH. Are calcium antagonists safe? [letter] Lancet 1995 Sep 16;346(8977):767–8; discussion 770
Messerli FH see **Opie LH**
Messina M. Isoflavone intakes by Japanese were overestimated [letter] Am J Clin Nutr 1995 Sep;62(3):645
Messing EM see **D'Alessandro AM**
Messinger S. Former times [letter] N Engl J Med 1995 Oct 19;333(16):1084–5
Mestek M see **Branney SW**
Mestitz P. Australia's preventable hospital deaths [letter] Lancet 1995 Sep 2;346(8975):640–1
Mestre E see **Alt EU**
Metcalfe MJ see **Lip GY**
Metges JP see **Volant A**
Métras D see **Ambrosi P**
Mettler JA see **Smith RC**
Metz J see **Hehrlein C**
Meulstee J see **Visser LH**
Meurer M see **Volkenandt M**
Meuwissen JE see **Vreden SG**
Meuwissen SG see **Rijna H**
Mevorach RA see **Gluckman GR**
Meyer A, Buhl R, Kampf S, Magnussen H. Intravenous N-acetylcysteine and lung glutathione of patients with pulmonary fibrosis and normals. Am J Respir Crit Care Med 1995 Sep;152(3):1055–60
Meyer AA see **Hultman CS**
Meyer AA see **Rutledge R**
Meyer AA see **Yamamoto H**
Meyer DR see **Kassoff J**
Meyer E see **Lambert W**
Meyer FB see **Iuliano BA**
Meyer J see **Buerke M**
Meyer JI, Kennedy AW, Friedman R, Ayoub A, Zepp RC. Ovarian carcinoma: value of CT in predicting success of debulking surgery. AJR Am J Roentgenol 1995 Oct; 165(4):875–8
Meyer JV see **Furberg CD**
Meyer KL see **Fehsel K**
Meyer M see **Pieske B**
Meyer-Bolte K see **Kazmierczak B**
Meyer zum Büschenfelde KH, Lohse AW. Autoimmune hepatitis [editorial; comment] N Engl J Med 1995 Oct 12; 333(15):1004–5. Comment on: N Engl J Med 1995 Oct 12;333(15):958–63.
Meyers DA see **Postma DS**
Meyers MA. Glen W. Hartman Lecture. Science, creativity, and serendipity. AJR Am J Roentgenol 1995 Oct; 165(4):755–64
Meyn S see **Kashyap VS**
Meythaler JM see **Cowen TD**
Miadonna A see **Tedeschi A**
Miao N, Frazer MJ, Lynch C 3rd. Volatile anesthetics depress Ca2+ transients and glutamate release in isolated cerebral synaptosomes. Anesthesiology 1995 Sep;83(3):593–603
Miccoli R see **Navalesi R**
Michael HB see **Henley JD**
Michael LH see **Kukielka GL**
Michaelchuk D see **Hessel PA**
Michaels L, Young M. Histogenesis of papillomas of the nose and paranasal sinuses. Arch Pathol Lab Med 1995 Sep; 119(9):821–6
Michaelsen KF see **Dewey KG**
Michaelsoln RA. Doxorubicin followed by cyclophosphamide, methotrexate, and fluorouracil for breast cancer [letter] JAMA 1995 Sep 13;274(10):796–7
Michalek D see **Beyer PL**
Michaloudis DG see **Kanakoudis FS**
Michalski J see **Tacket CO**
Michaud J see **Fayon M**
Michaud NA see **LaMuraglia GM**
Michel LA see **de Cannière L**
Michel V see **Blackhall LJ**
Michelet FX see **Pinsolle J**
Michelet V see **Pinsolle J**
Micheli F, Scorticati C, Diaz S. Lid-opening apraxia [letter] Neurology 1995 Sep;45(9):1788–9; discussion 1789–90
Michels VV see **Schievink WI**
Michelson AD see **Barnard MR**
Michelson AD see **Kamat SG**
Michigishi T see **Mizukami Y**
Mickley H, Nielsen JR, Berning J, Junker A, Møller M. Characteristics and prognostic importance of ST-segment elevation on Holter monitoring early after acute myocardial infarction. Am J Cardiol 1995 Sep 15;76(8):537–42
Middlekauff HR, Stevenson WG, Saxon LA, Stevenson LW. Amiodarone and torsades de pointes in patients with advanced heart failure. Am J Cardiol 1995 Sep 1; 76(7):499–502
Middleman M see **Figg WD**
Middleton G see **Hickish TF**
Middleton JR see **Sen P**
Middleton WD see **Teefey SA**
Miescher S see **Stämpfli MR**
Mifsud AJ, Shafi MS. Internal audit in a microbiology laboratory. J Clin Pathol 1995 Jun;48(6):560–3
Miglioli M see **Vaira D**
Migliorati G see **Ayroldi E**
Miguel R, Kreitzer JM, Reinhart D, Sebel PS, Bowie J, Freedman G, Eisenkraft JB. Postoperative pain control with a new transdermal fentanyl delivery system. A multicenter trial. Anesthesiology 1995 Sep;83(3):470–7
Mihas AA see **eL-Newihi HM**
Mikata A see **Shiota M**
Mikawa K see **Nishina K**
Mikecz K see **Buzás EI**
Miki C, Harrison JD, Gunson BK, Buckels JA, McMaster P, Mayer AD. Inflammatory bowel disease in primary sclerosing cholangitis: an analysis of patients undergoing liver transplantation. Br J Surg 1995 Aug;82(8):1114–7
Mikines KJ see **Dela F**
Mikkelsen JD see **Hannibal J**
Miklos JR, Sze E, Parobeck D, Karram MM. Vesicouterine fistula: a rare complication of vaginal birth after cesarean. Obstet Gynecol 1995 Oct;86(4 Pt 2):638–9
Miklos JR, Sze EH, Karram MM. A critical appraisal of the methods of measuring leak-point pressures in women with stress incontinence. Obstet Gynecol 1995 Sep; 86(3):349–52
Mikuriya Y see **Tamura A**
Milazzo N see **Tedeschi A**
Miles S. Presidential disability and the twenty-fifth amendment [letter] JAMA 1995 Sep 13;274(10):798–9
Miles S see **Douglas JD**
Mileski WJ see **Nwariaku FE**
Millar HR see **Eagles JM**
Millar LK, Wing DA, Paul RH, Grimes DA. Outpatient treatment of pyelonephritis in pregnancy: a randomized controlled trial. Obstet Gynecol 1995 Oct;86(4 Pt 1):560–4
Millard DR Jr see **Baker S**
Milledge RA see **Close LG**
Miller A see **Wess L**
Miller AD see **Bauer TR Jr**
Miller AL see **McAllister CG**
Miller B see **Perrillo R**
Miller BA see **Wald TG**
Miller CW see **Morosétti R**
Miller D see **Koch WM**
Miller DJ, Yoshikawa TT, Norman DC. Effect of age on fever response to recombinant interleukin-6 in a murine model. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M276–9
Miller E, Waight PA, Tedder RS, Sutherland S, Mortimer PP, Shafi MS. Incidence of HIV infection in homosexual men in London, 1988–94. BMJ 1995 Aug 26;311(7004):545
Miller GB see **Windle M**
Miller HR see **Newlands GF**
Miller IA see **Talbot D**
Miller IT see **Talbot D**
Miller J see **Ciancio G**
Miller JA, Cross DT, Moran CJ, Dacey RG Jr, McFarland JG, Diringer MN. Severe thrombocytopenia following intraarterial papaverine administration for treatment of vasospasm. J Neurosurg 1995 Sep;83(3):435–7
Miller JF see **Heath WR**
Miller JI Jr see **Anderson TM**
Miller JS see **Verfaillie CM**
Miller LS, Liu JB, Colizzo FP, Ter H, Marzano J, Barbarevech C, Hedwig K, Leung L, Goldberg BB. Correlation of high-frequency esophageal ultrasonography and manometry in the study of esophageal motility. Gastroenterology 1995 Sep;109(3):832–7
Miller M see **Bokinsky G**
Miller M see **Head D**
Miller ME see **Paskett ED**
Miller MJ see **Martinez A**
Miller P see **Körbling M**
Miller PD see **Godwin AK**
Miller R see **Howard M**
Miller RC see **Gherman RB**
Miller RS see **DiRusso SM**
Miller RS see **Whitcomb ME**
Miller RW. From the Institute of Medicine. JAMA 1995 Sep 20;274(11):865
Miller T see **Cugliari AM**
Miller V see **Jacobson TA**
Miller WC, Corey GR, Lallinger GJ, Durack DT. International health and internal medicine residency training: the Duke University experience. Am J Med 1995 Sep;99(3):291–7
Miller WL see **Elder NC**
Millman A see **Lee N**
Millman A see **Rowlands J**
Mills D see **Spence JD**
Mills FC, Mitchell MP, Harindranath N, Max EE. Human Ig S gamma regions and their participation in sequential switching to IgE. J Immunol 1995 Sep 15;155(6):3021–36
Mills GH see **Polkey MI**
Mills KR. Motor neuron disease. Studies of the corticospinal excitation of single motor neurons by magnetic brain stimulation. Brain 1995 Aug;118 (Pt 4):971–82
Mills RM Jr see **Braver HM**
Milteer R see **Jonna S**
Milton A. New broom at the top? An interview with Anders Milton, the chairman of the World Medical Association's Council [interview by Douglas Carnall] BMJ 1995 Sep 2; 311(7005):620–2
Milton JD see **Williams IT**
Milton RC see **Leske MC**
Mimatsu K see **Ando T**
Mimouni FB see **Green DW**
Minami K see **Pieske B**
Minami Y see **Yamauchi A**
Minamino T, Kitakaze M, Morioka T, Node K, Shinozaki Y, Chujo M, Mori H, Takeda H, Inoue M, Hori M, et al. Bidirectional effects of aminophylline on myocardial ischemia. Circulation 1995 Sep 1;92(5):1254–60
Minamoto S, Treisman J, Hankins WD, Sugamura K, Rosenberg SA. Acquired erythropoietin responsiveness of interleukin-2-dependent T lymphocytes retrovirally transduced with genes encoding chimeric erythropoietin/interleukin-2 receptors. Blood 1995 Sep 15; 86(6):2281–7
Minasian A see **Aghababian RV**
Minato H see **Sawai K**
Minatoguchi S, Ito H, Ishimura K, Watanabe H, Imai Y, Koshiji M, Asano K, Hirakawa S, Fujiwara H. Modulation of noradrenaline release through presynaptic alpha 2-adrenoceptors in congestive heart failure. Am Heart J 1995 Sep;130(3 Pt 1):516–21
Mindell J, Ward K, Ide S. Management of cardiac arrest by ambulance technicians and paramedics. Paramedics were not used effectively [letter] BMJ 1995 Aug 19; 311(7003):508
Minehan KJ, Shaw EG, Scheithauer BW, Davis DL, Onofrio BM. Spinal cord astrocytoma: pathological and treatment considerations. J Neurosurg 1995 Oct;83(4):590–5
Mineo TC, Ambrogi V. Early closure of the postpneumonectomy bronchopleural fistula by pedicled diaphragmatic flaps. Ann Thorac Surg 1995 Sep; 60(3):714–5
Mineyev M see **Frankel S**
Mink CM see **Meade BD**
Minn AJ, Rudin CM, Boise LH, Thompson CB. Expression of bcl-xL can confer a multidrug resistance phenotype. Blood 1995 Sep 1;86(5):1903–10
Minners J see **Zeiher AM**
Minocha A, Thomas C, Omar R. Lack of crucial role of mast cells in pathogenesis of experimental colitis in mice. Dig Dis Sci 1995 Aug;40(8):1757–62
Minor T see **Saad S**
Minucci D see **Glaser JB**
Minvielle S see **Chérel M**
Miodovnik M see **Skannal DG**
Miquelis R see **Bastiani P**
Miranda R see **Chappell LT**
Miranda RN, Wu CD, Nayak RN, Kragel PJ, Medeiros LJ. Amyloid in adrenal gland pheochromocytomas. Arch Pathol Lab Med 1995 Sep;119(9):827–30
Mirandola F see **Vento S**
Mire-Sluis A, Page LA, Wadhwa M, Thorpe R. Evidence for a signaling role for the alpha chains of granulocyte-macrophage colony-stimulating factor (GM-CSF), interleukin-3 (IL-3), and IL-5 receptors: divergent signaling pathways between GM-CSF/IL-3 and IL-5. Blood 1995 Oct 1;86(7):2679–88
Mire-Sluis AR see **Westwood NB**
Mirokawa A see **Mochizuki H**
Mirra SS see **Kim H**
Mirza N see **Körbling M**
Mirzayan R see **Liu SH**
Misago M see **Wake A**
Misamore GW, Ziegler DW, Rushton JL 2nd. Repair of the rotator cuff. A comparison of results in two populations of patients. J Bone Joint Surg Am 1995 Sep;77(9):1335–9
Misawa A see **Hibi S**
Miser J see **Ryan SP**
Miser WF see **Boam WD**
Mishima H see **Watanabe A**
Mistiaen W see **Van Hee R**
Misuri G see **Scano G**
Mital BR see **Sikora SS**
Mitchell BD, Kammerer CM, O'Connell P, Harrison CR, Manire M, Shipman P, Moyer MP, Stern MP, Frazier ML. Evidence for linkage of postchallenge insulin levels with intestinal fatty acid-binding protein (FABP2) in

Mexican-Americans. Diabetes 1995 Sep;44(9):1046-53
Mitchell BF, Wong S. Metabolism of oxytocin in human decidua, chorion, and placenta.
J Clin Endocrinol Metab 1995 Sep;80(9):2729-33
Mitchell G see Lamas GA
Mitchell IM. Thyroid function after cardiopulmonary bypass in neonates [letter] Ann Thorac Surg 1995 Sep;60(3):745-7
Mitchell J see Bokinsky G
Mitchell K see Fraise AP
Mitchell LB see Hubley-Kozey CL
Mitchell MP see Mills FC
Mitchell PC see Watson DI
Mitchell RL see Billi JE
Mitchell S see Rubin BS
Mitchell WT Jr see Hamilton B
Mithal A see Varrault A
Mitsindes NS see Stratakis CA
Mitsuhata H see Ikeno S
Mitsui T see Kawai H
Mitsuyoshi J see Test ST
Mitterbauer G see Gaiger A
Mitterbauer M see Novak M
Mittleman MA, Maclure M, Sherwood JB, Mulry RP, Tofler GH, Jacobs SC, Friedman R, Benson H, Muller JE. Triggering of acute myocardial infarction onset by episodes of anger. Determinants of Myocardial Infarction Onset Study Investigators. Circulation 1995 Oct 1;92(7):1720-5
Mittleman MA see Tofler GH
Mittleman MA see Welty FK
Mittman BS see Kerr EA
Miura AB see Kitabayashi A
Miura K see Nonaka M
Miwa A see Murai Y
Miwa T see Nonaka M
Miyabo S see Fujiwara R
Miyagawa S, Kawasaki S, Satoh A, Hayashi K, Harada H, Kitamura H, Seki H, Makuuchi M. A new alternative for trisegmentectomy of the liver. J Am Coll Surg 1995 Sep; 181(3):270-1
Miyahara Y see Koike A
Miyai A see Yamauchi A
Miyaji C see Watanabe H
Miyaji K, Tani E, Nakano A, Ikemoto H, Kaba K. Inhibition by 5'-methylthioadenosine of cell growth and tyrosine kinase activity stimulated by fibroblast growth factor receptor in human gliomas. J Neurosurg 1995 Oct; 83(4):690-7
Miyaji T see Hanagata K
Miyajima Y, Nakano R, Morimatsu M. Analysis of expression of matrix metalloproteinases-2 and -9 in hypopharyngeal squamous cell carcinoma by in situ hybridization.
Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):678-84
Miyamoto E see Matsumoto K
Miyamoto K, Aida A, Nishimura M, Aiba M, Kira S, Kawakami Y. Gender effect on prognosis of patients receiving long-term home oxygen therapy. The Respiratory Failure Research Group in Japan.
Am J Respir Crit Care Med 1995 Sep;152(3):972-6
Miyata M see Yamauchi H
Miyata M see Yoshida T
Miyatake K see Koyama J
Miyauchi J see Shiota M
Miyauchi Y see Kume S
Miyawaki I, Nakamura K, Terasako K, Toda H, Kakuyama M, Mori K. Modification of endothelium-dependent relaxation by propofol, ketamine, and midazolam.
Anesth Analg 1995 Sep;81(3):474-9
Miyazaki C see Ueda K
Miyazaki H see Kobayashi M
Miyazaki J see Matsumoto K
Mizobuchi M see Matsubara S
Mizukami Y, Michigishi T, Nonomura A, Nakamura S, Noguchi M, Takazakura E. Histological features of the thyroid gland in a patient with lithium induced thyrotoxicosis. J Clin Pathol 1995 Jun;48(6):582-4
Mizumura T, Nithipatikom K, Gross GJ. Bimakalim, an ATP-sensitive potassium channel opener, mimics the effects of ischemic preconditioning to reduce infarct size, adenosine release, and neutrophil function in dogs.
Circulation 1995 Sep 1;92(5):1236-45
Mizuno M, Nakagawa M, Uesu T, Inoue H, Inaba T, Ueki T, Nasu J, Okada H, Fujita T, Tsuji T. Detection of decay-accelerating factor in stool specimens of patients with colorectal cancer [comment] Gastroenterology 1995 Sep;109(3):826-31. Comment on: Gastroenterology 1995 Sep;109(3):1003-5.
Mizutani S see Kurauchi O
Mjaaland M, Unneberg K, Jenssen TG, Revhaug A. Experimental study to show that growth hormone treatment before trauma increases glutamine uptake in the intestinal tract. Br J Surg 1995 Aug;82(8):1076-9
Mkanje RJ see Walraven GE
Moake JL see Kamat SG
Mobasaleh M see Jacewicz MS
Mocali A see Paoletti F
Mochizuki H, Shigeta M, Kato M, Maeda S, Shimizu T, Mirokawa A. Age-related changes in bronchial hyperreactivity to methacholine in asthmatic children.
Am J Respir Crit Care Med 1995 Sep;152(3):906-10
Mochizuki Y see Oishi M
Modabber MR, Jupiter JB. Reconstruction for post-traumatic conditions of the elbow joint.
J Bone Joint Surg Am 1995 Sep;77(9):1431-46 (215 ref.)
Modan B, Shpilberg O, Baruch Y, Sikuler E, Anis E, Ashur Y, Chetrit A, Luxenburg O, Rosenberg E, Rosenthol N, et al. The need for liver transplantation: a nationwide estimate based on consensus review. Lancet 1995 Sep 9; 346(8976):660-2
Modan B see Behar S
Moder KG, Tefferi A, Cohen MD, Menke DM, Luthra HS. Hematologic malignancies and the use of methotrexate in rheumatoid arthritis: a retrospective study. Am J Med 1995 Sep;99(3):276-81 (32 ref.)
Modesti A see Giovarelli M
Modiano D, Sawadogo A, Pagnoni F. Indicators of life-threatening malaria [letter] N Engl J Med 1995 Oct 12;333(15):1011; discussion 1012
Modigliani R see Stange EF
Modl M see Steinbrugger B
Moeng S see Behets FM
Moerings EP see Everts ME
Moestrup SK, Cui S, Vorum H, Bregengard C, Bjorn SE, Norris K, Gliemann J, Christensen EI. Evidence that epithelial glycoprotein 330/megalin mediates uptake of polybasic drugs [see comments] J Clin Invest 1995 Sep; 96(3):1404-13. Comment in: J Clin Invest 1995 Sep;96(3):1184.
Mohammed H see Ash AK
Mohan S, Libanati C, Dony C, Lang K, Srinivasan N, Baylink DJ. Development, validation, and application of a radioimmunoassay for insulin-like growth factor binding protein-5 in human serum and other biological fluids.
J Clin Endocrinol Metab 1995 Sep;80(9):2638-45
Mohan V see Judd RM
Mohanty N, Wasserman AG, Walker P, Katz RJ. Prevention of nitroglycerin tolerance with diuretics. Am Heart J 1995 Sep;130(3 Pt 1):522-7
Mohanty PK see Akosah K
Mohl W see Moidl R
Mohler CG, Callaghan JJ, Collis DK, Johnston RC. Early loosening of the femoral component at the cement-prosthesis interface after total hip replacement.
J Bone Joint Surg Am 1995 Sep;77(9):1315-22
Mohler JL. Outpatient pelvic lymph node dissection.
J Urol 1995 Oct;154(4):1439-42
Mohler JL. Treatment issues in clinically localized prostatic carcinoma [editorial; comment] J Urol 1995 Oct; 154(4):1433-4. Comment on: J Urol 1995 Oct;154(4):1420-5. Comment on: J Urol 1995 Oct;154(4):1426-8. Comment on: J Urol 1995 Oct;154(4):1429-32.
Mohlke KL see Nichols WC
Moidl R, Moritz A, Simon P, Kupilik N, Wolner E, Mohl W. Echocardiographic results after repair of incompetent bicuspid aortic valves. Ann Thorac Surg 1995 Sep; 60(3):669-72
Moisa RB, Zeldis SM, Alper SA, Scott WC. Aortic regurgitation in coronary artery bypass grafting: implications for cardioplegia administration.
Ann Thorac Surg 1995 Sep;60(3):665-8
Moise KJ Jr see Kramer WB
Mokulis JA, Arndt WF, Downey JR, Caballero RL, Thompson IM. Should renal ultrasound be performed in the patient with microscopic hematuria and a normal excretory urogram? J Urol 1995 Oct;154(4):1300-1
Mol BW, Bossuyt PM. Surgical treatment of ectopic pregnancy [letter] Lancet 1995 Sep 2;346(8975):638-9
Moldawer LL see van der Poll T
Moleiro F see Castellanos A
Moler FW. Mechanical ventilation in pediatric respiratory failure [letter] Crit Care Med 1995 Sep;23(9):1606
Molesworth AM, Gilbart VL, Mortimer JY, Nicoll A, Gill ON. Surveillance of heterosexually acquired HIV infection [letter] Lancet 1995 Sep 23;346(8978):843-4
Molina A see Muñoz A
Molina F, Ortiz Monasterio F. Mandibular elongation and remodeling by distraction: a farewell to major osteotomies. Plast Reconstr Surg 1995 Sep;96(4):825-40; discussion 841-2
Molina R see Montoro JB
Molina Font JA see Muñoz A
Molitch ME see Newman CB
Møller M see Mickley H
Molloy PT see Sutton LN
Momma K, Kondo C, Ando M, Matsuoka R, Takao A. Tetralogy of Fallot associated with chromosome 22q11 deletion. Am J Cardiol 1995 Sep 15;76(8):618-21
Momohara M see Tashiro H
Monforte AA, Gori A, Vago L, Franzetti F, Antinori S, Moroni M, Esposito R. Atypical mycobacterial disease findings at autopsy in a cohort of 350 AIDS patients in Milan, Italy [letter] J Infect Dis 1995 Sep;172(3):901-2
Monier MN see Sansilvestri P
Monjardino J. Transmission of HBV by liver allografts [letter] Lancet 1995 Sep 2;346(8975):645
Monk A, Barry B, McClain K, Weaver T, Cooper N, Franz MJ. Practice guidelines for medical nutrition therapy provided by dietitians for persons with non-insulin-dependent diabetes mellitus. International Diabetes Center. J Am Diet Assoc 1995 Sep; 95(9):999-1006; quiz 1007-8
Monk A see Franz MJ
Monk BJ see Burger RA
Monroe DM see Hoffman M
Monsacchi L see Casini-Raggi V
Monsch AU, Bondi MW, Salmon DP, Butters N, Thal LJ, Hansen LA, Wiederholt WC, Cahn DA, Klauber MR. Clinical validity of the Mattis Dementia Rating Scale in detecting Dementia of the Alzheimer type. A double cross-validation and application to a community-dwelling sample. Arch Neurol 1995 Sep;52(9):899-904
Monsó E, Texidó A, Lopez D, Aguilar X, Fiz J, Ruiz J, Rosell A, Vaqueró M, Morera J. Asbestos bodies in normal lung of western Mediterranean populations with no occupational exposure to inorganic dust. Arch Environ Health 1995 Jul-Aug;50(4):305-11
Monson JR see Wakefield CH
Monstrey S see Beele H
Monsuez JJ, Mathieu D, Arnoult F, Passeron J. Cutaneous diphtheria in a homeless man [letter] Lancet 1995 Sep 2; 346(8975):649-50
Montagna P, Sforza E, Tinuper P, Provini F, Plazzi G, Cortelli P, Schoch P, Rothstein JD, Lugaresi E. Plasma endogenous benzodiazepine-like activity in sleep disorders with excessive daytime sleepiness. Neurology 1995 Sep; 45(9):1783
Montague J. Customer service. Making hospitals more hospitable. Hosp Health Netw 1995 Sep 20;69(18):64
Montague J. Continuing care—back to the garden.
Hosp Health Netw 1995 Sep 5;69(17):58, 60
Montague J. Mergers—the name game.
Hosp Health Netw 1995 Sep 5;69(17):56
Montaner JS, Schechter MT, Rachlis A, Gill J, Beaulieu R, Tsoukas C, Raboud J, Cameron B, Salomon H, Dunkle L, et al. Didanosine compared with continued zidovudine therapy for HIV-infected patients with 200 to 500 CD4 cells/mm3. A double-blind, randomized, controlled trial. Canadian HIV Trials Network Protocol 002 Study Group.
Ann Intern Med 1995 Oct 15;123(8):561-71
Montemarano AD see Young PC
Montes JL see Vassilyadi M
Montesoro E see Gabbianelli M
Montet JC see Takacs T
Montiel M see Head D
Montiglio F see Di Donato M
Montoro JB, Oliveras J, Lorenzo JI, Tusell JM, Altisent C, Molina R, Ayestarán AI. An association between clotting factor concentrates use and mortality in human immunodeficiency virus-infected hemophilic patients.
Blood 1995 Sep 15;86(6):2213-9
Montorsi M, Fumagalli U, Rosati R, Bona S, Chella B, Huscher C. Early parietal recurrence of adenocarcinoma of the colon after laparoscopic colectomy. Br J Surg 1995 Aug;82(8):1036-7
Montorsi P, Cavorette D, Bartorelli AL. Images in cardiovascular medicine. Prosthetic heart valve thrombosis.
Circulation 1995 Sep 1;92(5):1348
Montserrat E see Rozman C
Moody FG, Haley-Russell D, Muncy DM. Intestinal transit and bacterial translocation in obstructive pancreatitis.
Dig Dis Sci 1995 Aug;40(8):1798-804
Moolman JC see Posen BM
Moon PF, Scarlett JM, Ludders JW, Conway TA, Lamb SV. Effect of fentanyl on the minimum alveolar concentration of isoflurane in swine [see comments] Anesthesiology 1995 Sep;83(3):535-42. Comment in: Anesthesiology 1995 Sep;83(3):446-8.
Moon TD see D'Alessandro AM
Moont M see Gunning KA
Moore D see Perry W
Moore DJ see Couper RT
Moore EE see Branney SW
Moore GE. Diagnosis and treatment of granulomatous mastitis [letter] Br J Surg 1995 Jul;82(7):1002
Moore JS see Ratajczak MZ
Moore MJ see Clipp EC
Moore MN see Melles GR
Moore MP, Kiane DW. The surgical management of primary invasive breast cancer. CA Cancer J Clin 1995 Sep-Oct; 45(5):279-88 (65 ref.)
Moore PS see Cesarman E
Moore RE see Lee JH
Moore RG see Docimo SG
Moore SA see Marsh CB
Moore T see Teh LS
Moore TA, Zlotnik A. T-cell lineage commitment and cytokine responses of thymic progenitors. Blood 1995 Sep 1;86(5):1850-60
Moore TR see Greenberg LR
Moore WM see Zhao B
Moore-Rice K see Chaulk CP
Moorehead CP see Shim D
Moossa AR, Gamagami RA. Diagnosis and staging of pancreatic neoplasms. Surg Clin North Am 1995 Oct; 75(5):871-90 (50 ref.)
Mor J see Goldberg DL
Morabito D see Campbell AR
Morais P see Maloney EM
Morale MC, Batticane N, Gallo F, Barden N, Marchetti B. Disruption of hypothalamic-pituitary-adrenocortical system in transgenic mice expressing type II glucocorticoid receptor antisense ribonucleic acid permanently impairs T cell function: effects on T cell trafficking and T cell responsiveness during postnatal development.
Endocrinology 1995 Sep;136(9):3949-60
Moran CJ see Miller JA

Moran GJ, Fuchs MA, Jarvis WR, Talan DA. Tuberculosis infection-control practices in United States emergency departments. Ann Emerg Med 1995 Sep;26(3):283-9
Moran GJ, Kyriacou DN, Newdow MA, Talan DA. Emergency department sentinel surveillance for emerging infectious diseases [editorial] Ann Emerg Med 1995 Sep; 26(3):351-4
Moran GJ, McCabe F, Morgan MT, Talan DA. Delayed recognition and infection control for tuberculosis patients in the emergency department. Ann Emerg Med 1995 Sep; 26(3):290-5
Moran JS. Control of gonorrhoea [letter] Lancet 1995 Sep 16;346(8977):779-80
Moran MA see Rozdzinski E
Moran MB see Chang JT
Moran MC. Distal interlocking during intramedullary nailing of the humerus. Clin Orthop 1995 Aug;(317):215-8
Moran S see Lema G
Morand G see Massard G
Morbini P see Arbustini E
Morcos JJ, Spetzler RF. Classification of AVMs [letter] J Neurosurg 1995 Oct;83(4):761-2
Mordvintcev P see Mülsch A
More ES see Lederer SE
Moreau JF see Chérel M
Morel P see Bachelez H
Morel P see Guillaume JC
Morella KK see Wang Y
Morelli MC see Bazzoli F
Morelli S, Ferri C, Polettini E, Bellini C, Gualdi GF, Pittoni V, Valesini G, Santucci A. Plasma endothelin-1 levels, pulmonary hypertension, and lung fibrosis in patients with systemic sclerosis. Am J Med 1995 Sep;99(3):255-60
Morello A see Aguillon JC
Moreno-Egea A, Rodriguez-Gonzalez JM, Sola-Perez J, Soria-Cogollos T, Parrilla-Paricio P. Multivariate analysis of histopathological features as prognostic factors in patients with papillary thyroid carcinoma. Br J Surg 1995 Aug;82(8):1092-4
Moreno-Requena J see Alguacil-Garcia GF
Morera J see Monaó E
Morgan K, Thomas EJ. Nerve injury at abdominal hysterectomy. Br J Obstet Gynaecol 1995 Aug; 102(8):665-6
Morgan M. I am, as usual, fuming [letter] JAMA 1995 Sep 27;274(12):943-4
Morgan MS see Utley JR
Morgan MT see Moran GJ
Morgan RA, vanSonnenberg E, Wittich GR, Nealon WH, Walser EM. Percutaneous management of bile duct injury after laparoscopic cholecystectomy [clinical conference] AJR Am J Roentgenol 1995 Oct;165(4):985-90
Morgan WJ see Houde JP
Morganti M see Gozzetti G
Morgenlander JC see Devlin T
Morgenstern L. Whatever happened to the long tube? [editorial] Am J Surg 1995 Sep;170(3):237
Morgon A see Froehlich P
Morgon A see Froelich P
Mori H, Hashiramoto M, Kishimoto M, Kasuga M. Amino acid polymorphisms of the insulin receptor substrate-1 in Japanese noninsulin-dependent diabetes mellitus. J Clin Endocrinol Metab 1995 Sep;80(9):2822-6
Mori H see Minamino T
Mori K see Miyawaki I
Mori K see Ogawa Y
Mori M see Kalhs P
Mori N see Shiota M
Mori S see Nakajima H
Mori T see Kume S
Moriarty DC see McDermott JP
Morimatsu M see Miyajima Y
Morimoto C see Sato T
Morimoto I see Wake A
Morimoto T see Saad S
Morin F see Bouchard S
Morioka T, Shono T, Nishio S, Yoshida K, Hasuo K, Fukui M. Acquired Chiari I malformation and syringomyelia associated with bilateral chronic subdural hematoma. Case report. J Neurosurg 1995 Sep;83(3):556-8
Morioka T see Minamino T
Morishita R see Yamada T
Morita A see Suzuki Y
Morita H see Buchs A
Moritz A see Moidl R
Morizono K see el-Farrash MA
Morley A, Haji-Michael PG, Mahoney P. Cervical spine control during prehospital tracheal intubation of trauma victims [letter] Anaesthesia 1995 Jul;50(7):661-2
Moro S see Shirakura K
Morohashi K see Takayama K
Moroni M see Monforte AA
Morosétti R, Kawamata N, Gombart AF, Miller CW, Hatta Y, Hirama T, Said JW, Tomonaga M, Koeffler HP. Alterations of the p27KIP1 gene in non-Hodgkin's lymphomas and adult T-cell leukemia/lymphoma. Blood 1995 Sep 1;86(5):1924-30
Morpurgo B see Porter TE
Morrall K. Recruiting. Rural doc right at home. Hosp Health Netw 1995 Sep 20;69(18):66
Morrall K. Managing care for kids. Hosp Health Netw 1995 Sep 5;69(17):54, 56
Morran CG see McArdle CS
Morris AD see Petrie JR
Morris AG see Rockett JC
Morris AH see Thomsen GE
Morris GP see Barclay RL
Morris I see Hung OR
Morris IM see Narayan P
Morris JC see Vlase H
Morris JD, Eddleston AL, Crook T. Viral infection and cancer. Lancet 1995 Sep 16;346(8977):754-8 (25 ref.)
Morris PC see Connor JP
Morris PD see Campbell DS
Morris PG see Pories WJ
Morris SS see Ross DA
Morrison CJ see Brittingham A
Morrison J see Slater RR
Morrison N see Howard G
Morrow AL see Pickering LK
Morrow M see Bilimoria MM
Morrow T see Douglas JD
Morrow T see Rowlands J
Morse C see Kumpel BM
Mortensen BB see Osther PJ
Mortensen NJ see Stebbing JF
Mortensen PB see Osther PJ
Mortier GR see Weng EY
Mortimer JA see Tariot PN
Mortimer JY see Molesworth AM
Mortimer PP see Miller E
Morton DL see Barth A
Morton DL see Giuliano AE
Moser AH see Nonogaki K
Moser CA see Khoury CA
Moser H see Ho JK
Moser KM see Olman MA
Mosha F see Grosskurth H
Moshang T Jr see Sutton LN
Moshkowitz M see Arber N
Mosier SM see Rehermann B
Moskowitz DW, Liu W. Gene expression after uninephrectomy in the rat: simultaneous expression of positive and negative growth control elements. J Urol 1995 Oct;154(4):1560-5
Mosley AM see Levy H
Mosley JW see Operskalski EA
Mosnier H, Leport J, Aubert A, Kianmanesh R, Sbai Idrissi MS, Guivarc'h M. A 270 degree laparoscopic posterior fundoplasty in the treatment of gastroesophageal reflux. J Am Coll Surg 1995 Sep;181(3):220-4
Moss SD see Levy DI
Moss T see Pizer BL
Mosser DM see Brittingham A
Mossman BT see Quinlan TR
Mostafa SM see Hodgson CA
Moticka EJ see Antonysamy MA
Motohashi S see Kasai K
Motosugi H see Konno A
Mott S see Clarke A
Mottet I see Depré C
Mottley L see Aghababian RV
Mouchel N see Ducouret B
Mougenot B see Rocca A
Moulder JE see Otterson MF
Moulin G see Guillaume JC
Moulonguet-Michau I see Bachelez H
Mounsey JP see Nath S
Mourgeon E see Fellahi JL
Mousselard H see Petitjean ME
Moust JH see Schmidt HG
Moustafa MS see Waked IA
Mowbray MA see Barry M
Mowry D see Ockey RR
Moxham J see Polkey MI
Moyé L see Lamas GA
Moyer MP see Mitchell BD
Moyer P see Aghababian RV
Moynier M see Grau O
Moynihan T see Richardson DK
Mudra H see Klauss V
Mudur M. Medical genetics gets boost in India [news] BMJ 1995 Aug 26;311(7004):529
Mudzinski SP, Christian TP, Guo TL, Cirenza E, Hazlett KR, Gosselin EJ. Expression of HLA-DR (major histocompatibility complex class II) on neutrophils from patients treated with granulocyte-macrophage colony-stimulating factor for mobilization of stem cells [letter] Blood 1995 Sep 15;86(6):2452-3
Muehrcke DD, Lytle BW, Cosgrove DM 3rd. Surgical and long-term antifungal therapy for fungal prosthetic valve endocarditis. Ann Thorac Surg 1995 Sep;60(3):538-43
Mueller BA see Cummings P
Mueller J see Keller G
Mukaddam-Daher S, Gutkowska J, Tremblay J, Dam TV, Quillen EW Jr. Regulation of renal atrial natriuretic peptide receptors in pregnant sheep. Endocrinology 1995 Oct; 136(10):4565-71
Mukaddam-Daher S see Dos Reis AM
Mulcahy D see Masterson E
Mulder H see Struys A
Mulè P see Vaira D
Mulholland EK see Weber MW
Mulkerrin E, Epstein FH, Clark BA. Reduced renal response to low-dose dopamine infusion in the elderly. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M271-5
Mull DH, Wait MA, Page RL, Jessen ME. Importance of complete system removal of infected cardioverter-defibrillators. Ann Thorac Surg 1995 Sep; 60(3):704-6
Mullane KM see Bullough DA
Mullaney PB, Risco JM, Heinz GW. Congenital corneal staphyloma. Arch Ophthalmol 1995 Sep;113(9):1206-7
Mullani N see Gould KL
Mullen PE see Romans SE
Müller AD, Sonnenberg A. Protection by endoscopy against death from colorectal cancer. A case-control study among veterans [see comments] Arch Intern Med 1995 Sep 11; 155(16):1741-8. Comment in: Arch Intern Med 1995 Sep 11;155(16):1711-2.
Müller B, Zulewski H, Huber P, Ratcliffe JG, Staub JJ. Impaired action of thyroid hormone associated with smoking in women with hypothyroidism [see comments] N Engl J Med 1995 Oct 12;333(15):964-9. Comment in: N Engl J Med 1995 Oct 12;333(15):1001-2.
Müller CA see Klein G
Muller JE see Mittleman MA
Muller JE see Tofler GH
Muller JE see Welty FK
Müller M see Schindler E
Müller MR see Füreder W
Müller NL see Lynch DA
Müller P see Kiowski W
Müller-Lissner SA see Schindlbeck NE
Müller-Sieburg CE see Deryugina EI
Mullins CE see Ward CJ
Mullins P see Tong CY
Mulnix T see Stone CK
Mulry RP see Mittleman MA
Mülsch A, Mordvintcev P, Bassenge E, Jung F, Clement B, Busse R. In vivo spin trapping of glyceryl trinitrate-derived nitric oxide in rabbit blood vessels and organs. Circulation 1995 Oct 1;92(7):1876-82
Munakata Y see Sasaki T
Muncy DM see Moody FG
Mundy AR see Creagh TA
Münkel B see Sprengel U
Munn NJ see Singh P
Muñoz A, Uberos J, Molina A, Valenzuela A, Cano D, Ruiz C, Molina Font JA. Relationship of blood rheology to lipoprotein profile during normal pregnancies and those with intrauterine growth retardation. J Clin Pathol 1995 Jun;48(6):571-4
Munoz C see Spence JD
Mur E see Schirmer M
Murai C see Sasaki T
Murai Y, Kitagawa M, Matsui K, Koizumi F, Miwa A. Asbestos fiber analysis in nine lung cancer cases with high asbestos exposure. Arch Environ Health 1995 Jul-Aug; 50(4):320-5 (16 ref.)
Murakami F see Usui A
Murakami H, Nakao A, Kishimoto W, Nakano M, Takagi H. Detection of O2- generation and neutrophil accumulation in rat lungs after acute necrotizing pancreatitis. Surgery 1995 Sep;118(3):547-54
Murakami K see Takahashi N
Murakami MM see Voss EM
Murakami Y see Takeshita A
Murakami-Mori K, Taga T, Kishimoto T, Nakamura S. AIDS-associated Kaposi's sarcoma (KS) cells express oncostatin M (OM)-specific receptor but not leukemia inhibitory factor/OM receptor or interleukin-6 receptor. Complete block of OM-induced KS cell growth and OM binding by anti-gp130 antibodies. J Clin Invest 1995 Sep; 96(3):1319-27
Murali PS see Lu LJ
Muramatu K see Tashiro H
Murao S, Sato M, Tamaki M, Niimi M, Ishida T, Takahara J. Suppression of episodic growth hormone secretion in streptozotocin-induced diabetic mice: time-course studies on the hypothalamic pituitary axis. Endocrinology 1995 Oct;136(10):4498-504
Murata Y see Joshi L
Murate T see Uchida T
Murday V see Watson M
Murdoch A. Irish psychiatrists are worried about foreign insurers [news] BMJ 1995 Aug 26;311(7004):527
Murdoch M see Nichol KL
Mureau MA, Slijper FM, van der Meulen JC, Verhulst FC, Slob AK. Psychosexual adjustment of men who underwent hypospadias repair: a norm-related study. J Urol 1995 Oct; 154(4):1351-5
Murgo AJ see Ho PT
Murkin JM see Newman MF
Muro K see Wada H
Murohara T see Kanwar S
Murphy BR see Sun XL
Murphy GM, Tamminga CA. Cortex, XI. Amyloid plaques. Am J Psychiatry 1995 Sep;152(9):1258
Murphy J see Hamilton P
Murphy JN see Roush RE
Murphy JV, Hornig G, Schallert G. Left vagal nerve stimulation in children with refractory epilepsy. Preliminary observations. Arch Neurol 1995 Sep; 52(9):886-9
Murphy LJ see Rajkumar K

Murphy M see **Hung OR**
Murphy MA see **Kalfas IH**
Murphy MG see **Woolson ST**
Murphy PG see **Armstrong C**
Murphy S see **Murray JM**
Murphy ST see **Blackhall LJ**
Murphy TF see **Klingman KL**
Murphy WJ, **Funakoshi S, Beckwith M, Rushing SE, Conley DK, Armitage RJ, Fanslow WC, Rager HC, Taub DD, Ruscetti FW, et al.** Antibodies to CD40 prevent Epstein-Barr virus-mediated human B-cell lymphomagenesis in severe combined immune deficient mice given human peripheral blood lymphocytes. Blood 1995 Sep 1;86(5):1946-53
Murphy WJ, **Raziuddin A, Mason L, Kumar V, Bennett M, Longo DL.** NK cell subsets in the regulation of murine hematopoiesis. I. 5E6+ NK cells promote hematopoietic growth in H-2d strain mice. J Immunol 1995 Sep 15; 155(6):2911-7
Murray A see **McLaughlin NB**
Murray C, **O'Brien K.** Osteoporosis workup: evaluating bone loss and risk of fractures. Geriatrics 1995 Sep;50(9):41-6, 53; quiz 54-5
Murray DG see **Ayers DC**
Murray DS see **Sterne GD**
Murray JC, **Gresik MV, Serabe BM, Harpel TL, Chintagumpala M, Mahoney DH Jr.** Pathological case of the month. Peripheral blood 'virocytes' associated with respiratory syncytial virus bronchiolitis. Arch Pediatr Adolesc Med 1995 Sep;149(9):1033-4
Murray JM, **Rand MD, Egan JO, Murphy S, Kim HC, Mann KG.** Factor VNew Brunswick: Ala221-to-Val substitution results in reduced cofactor activity. Blood 1995 Sep 1; 86(5):1820-7
Murray K see **McAlpine CH**
Murray K see **Sprung J**
Murray MJ see **Pierce MA**
Murray P, **Floor K, Atkinson RE.** Continuous axillary brachial plexus blockade for reflex sympathetic dystrophy. Anaesthesia 1995 Jul;50(7):633-5
Murray RM see **McGuire PK**
Murray S see **Peskind ER**
Murray TG see **Harbour JW**
Murree-Allen K see **Gibson PG**
Murry CE see **Richard V**
Muryoi T see **Sasaki T**
Musiani P see **Giovarelli M**
Musso T, **Badolato R, Longo DL, Gusella GL, Varesio L.** Leukemia inhibitory factor induces interleukin-8 and monocyte chemotactic and activating factor in human monocytes: differential regulation by interferon-gamma. Blood 1995 Sep 1;86(5):1961-7
Mutalik P see **Ariyan S**
Muto T see **Sugiyama M**
Muyinda G see **Watts C**
Mwijarubi E see **Grosskurth H**
Mwinga A. Treatment in developing countries [news] Lancet 1995 Sep 23;346(8978):812-3
Mwinga A see **Enarson DA**
Myerburg RJ see **Castellanos A**
Mykkänen L see **Austin MA**
Myles PS, **Ryder I.** Pulse oximetry [letter] Lancet 1995 Sep 23;346(8978):850

N

Na J see **Ng IO**
Naber A, **Sliutz AM, Freitas H.** Giant diverticulum of the sigmoid colon. Br J Surg 1995 Jul;82(7):985
Nacar EQ see **Langlois JA**
Nadel JA see **Fahy JV**
Nader-Djalal N, **de Leon-Casasola OA, Peer GL, Vladutiu AO, Lema MJ.** The influence of preoperative concentrations of beta-endorphin and met-enkephalin on the duration of analgesia after transurethral resection of prostate. Anesth Analg 1995 Sep;81(3):591-5
Nadkarni T see **Goel A**
Nadkarni V see **Zaritsky A**
Nadler SG see **Tepper MA**
Nador RG, **Cesarman E, Knowles DM, Said JW.** Herpes-like DNA sequences in a body-cavity-based lymphoma in an HIV-negative patient [letter] N Engl J Med 1995 Oct 5; 333(14):943
Naeyaert JM see **Beele H**
Nagakura S see **Nakakuma H**
Nagano M see **Di Carlo R**
Nagano M see **Ikewaki K**
Nagano M see **Tashiro H**
Nagao M see **Nakano O**
Nagasaki A see **Hata H**
Nagase K see **Tamura A**
Nagata H see **Konno A**
Nagata Y see **Douchi T**
Nagataki S see **Villadolid MC**
Nagatsu M, **Harada Y, Takeuchi T, Goto H, Ota Y.** Can concordant criss-cross heart be ameliorated by hemodynamic changes? Ann Thorac Surg 1995 Sep; 60(3):699-701
Nagayama Y see **Takeshita A**
el-Naggar AK see **Xu XC**
Nagler J see **Rosenblum ND**
Nagpal ML see **Wang D**
Någren K see **Rinne JO**
Nahrwold DL. A hypothetical model for clinical education under managed care. Arch Surg 1995 Sep;130(9):927-8
Nahrwold DL, **Pereira SG, Dupuis J.** United states research published in major surgical journals is decreasing. Ann Surg 1995 Sep;222(3):263-6; discussion 266-9
Naik C see **Johnson D**
Naik S see **Pathi V**
Nair M see **Poty H**
Nair SP see **Kirby AC**
Naitoh N see **Aizawa Y**
Nakabayashi T see **Dang H**
Nakada T see **Sasagawa I**
Nakae S, **Kawada M, Kasahara S, Lin ZB, Hiraishi S, Yoshimura H.** Truncus arteriosus with interrupted aortic arch: successful correction using autologous flap. Ann Thorac Surg 1995 Sep;60(3):697-8
Nakagaki K, **Ozaki J, Tomita Y, Tamai S.** Function of supraspinatus muscle with torn cuff evaluated by magnetic resonance imaging. Clin Orthop 1995 Sep;(318):144-51
Nakagawa M see **Mizuno M**
Nakagawa O, **Ogawa Y, Itoh H, Suga S, Komatsu Y, Kishimoto I, Nishino K, Yoshimasa T, Nakao K.** Rapid transcriptional activation and early mRNA turnover of brain natriuretic peptide in cardiocyte hypertrophy. Evidence for brain natriuretic peptide as an "emergency" cardiac hormone against ventricular overload. J Clin Invest 1995 Sep;96(3):1280-7
Nakagawa O see **Hama N**
Nakai H see **Scandella D**
Nakai H see **Yasuda S**
Nakai T see **Fujiwara R**
Nakaike R see **Ito A**
Nakajima H, **Imanishi N, Aiso S.** Arterial anatomy of the nipple-areola complex. Plast Reconstr Surg 1995 Sep; 96(4):843-5
Nakajima H, **Mori S, Takeuchi T, Sekine H, Saito K, Abe T, Ikeda Y.** Monocytosis and high serum macrophage colony-stimulating factor in Waldenström's macroglobulinemia [letter] Blood 1995 Oct 1;86(7):2863-4
Nakajima J see **Ohtsuka T**
Nakajima T see **Matsubara T**
Nakakuma H, **Kawaguchi T, Horikawa K, Hidaka M, Nagakura S, Iwamoto N, Kagimoto T, Takatsuki K.** Proposal for a classification of the clinical stages of paroxysmal nocturnal hemoglobinuria [letter] Blood 1995 Sep 1; 86(5):2051-2
Nakamura H see **Ikewaki K**
Nakamura H see **Tasaka S**
Nakamura I see **Basiri H**
Nakamura K see **Miyawaki I**
Nakamura M see **Nanno M**
Nakamura N see **Kusunoki Y**
Nakamura S see **Douchi T**
Nakamura S see **Mizukami Y**
Nakamura S see **Murakami-Mori K**
Nakamura S see **Shiota M**
Nakamura T, **Matsuzaki G, Takimoto H, Nomoto K.** Age-associated changes in the proliferative response of rat intestinal intraepithelial leukocytes to bacterial antigens. Gastroenterology 1995 Sep;109(3):748-54
Nakanishi K see **Hama N**
Nakanishi N see **Kasai K**
Nakanishi R, **Yasumoto K.** Minimal dose of cyclosporin A for tracheal allografts. Ann Thorac Surg 1995 Sep; 60(3):635-9
Nakano A see **Miyaji K**
Nakano K see **Nonaka M**
Nakano M see **Murakami H**
Nakano O, **Sakamoto C, Matsuda K, Konda Y, Matozaki T, Nishisaki H, Wada K, Suzuki T, Uchida T, Nagao M, et al.** Induction of cyclooxygenase protein and stimulation of prostaglandin E2 release by epidermal growth factor in cultured guinea pig gastric mucous cells. Dig Dis Sci 1995 Aug;40(8):1679-86
Nakano R see **Miyajima Y**
Nakanuma Y see **Sasaki M**
Nakao A see **Murakami H**
Nakao K see **Nakagawa O**
Nakashima J see **Ohigashi T**
Nakashima K see **Kirby AC**
Nakashima M see **Vlase H**
Nakata R see **Takada H**
Nakatsuka K see **Wake A**
Nakaza M see **Hessel PA**
Nakazato M see **Aida K**
Nanji AA, **Greenberg SS, Tahan SR, Fogt F, Loscalzo J, Sadrzadeh SM, Xie J, Stamler JS.** Nitric oxide production in experimental alcoholic liver disease in the rat: role in protection from injury. Gastroenterology 1995 Sep; 109(3):899-907
Nanni O see **Folli S**
Nanno M, **Hata M, Shimada S, Doi H, Satomi S, Yagi H, Nakamura M, Sakata T, Suzuki R, Itoh T.** Induction of TCR-gamma delta+ cells from thymocytes stimulated by a fetal liver-derived hepatocyte clone. J Immunol 1995 Sep 15;155(6):2918-27
Napolitano LM see **Hultman CS**
Napolitano-Rosen A see **Frederich RC**
Nappi RE, **Rivest S.** Ovulatory cycle influences the stimulatory effect of stress on the expression of corticotropin-releasing factor receptor messenger ribonucleic acid in the paraventricular nucleus of the female rat hypothalamus. Endocrinology 1995 Sep;136(9):4073-83
Narayan P, **Morris IM.** A preliminary audit of the management of acute low back pain in the Kettering district [letter] Br J Rheumatol 1995 Jul;34(7):693-4
Narayan RK see **Gopinath SP**
Nardini A see **Falco E**
Nardone DA. Probing to bone in infected pedal ulcers [letter] JAMA 1995 Sep 20;274(11):869-70
Narducci MG, **Virgilio L, Isobe M, Stoppacciaro A, Elli R, Fiorilli M, Carbonari M, Antonelli A, Chessa L, Croce CM, et al.** TCL1 oncogene activation in preleukemic T cells from a case of ataxia-telangiectasia. Blood 1995 Sep 15; 86(6):2358-64
Nariuchi H see **Stack AM**
Nash RA, **Burstein SA, Storb R, Yang W, Abrams K, Appelbaum FR, Boone T, Deeg HJ, Durack LD, Schuening FG.** Thrombocytopenia in dogs induced by granulocyte-macrophage colony-stimulating factor: increased destruction of circulating platelets. Blood 1995 Sep 1;86(5):1765-75
Nash RW see **Han DP**
Nashed RS, **Becker DA, Gustilo RB.** Are cementless acetabular components the cause of excess wear and osteolysis in total hip arthroplasty? Clin Orthop 1995 Aug; (317):19-28
Nasraway SA see **Shapiro BA**
Nast CC see **Casini-Raggi V**
Nasu J see **Mizuno M**
Nasu M see **Tamura A**
Nataro JP see **Tacket CO**
Nath S, **DiMarco JP, Mounsey JP, Lobban JH, Haines DE.** Correlation of temperature and pathophysiological effect during radiofrequency catheter ablation of the AV junction. Circulation 1995 Sep 1;92(5):1188-92
Nath S, **Mounsey JP, Haines DE, DiMarco JP.** Predictors of acute and long-term success after radiofrequency catheter ablation of type 1 atrial flutter. Am J Cardiol 1995 Sep 15;76(8):604-6
Nathan MB see **Rosenbaum J**
Nathan N, **Denizot Y.** Platelet-activating factor antagonist and cardiopulmonary bypass [letter] Ann Thorac Surg 1995 Sep;60(3):744-5
Nathan PW. Cordotomy and neurosurgical history [letter] J Neurosurg 1995 Oct;83(4):764-5
Nathanielsz PW see **Wu WX**
Nativ O see **Stern Y**
Nattel S see **Ranger S**
Natterson PD see **Saxon LA**
Nattinger AB. Communicating with deaf patients [letter] JAMA 1995 Sep 13;274(10):795
Nauck MA see **Deacon CF**
Naumann GO see **Freissler K**
Naumburg EH see **Franks P**
Naunheim KS see **Fiore AC**
Nava ME see **Camazine B**
Navalesi R, **Miccoli R, Odoguardi L, Funke H, von Eckardstein A, Wiebusch H, Assmann G.** Genetically determined absence of HDL-cholesterol and coronary atherosclerosis [letter] Lancet 1995 Sep 9;346(8976):708-9
Navarro JA see **Villena V**
Navarro JF, **Teruel JL.** Hepatitis B vaccine, hepatitis C virus infection, and haemodialysis [letter] Lancet 1995 Sep 23; 346(8978):845
Navarro González JF, **García Pérez JJ.** Diuretics, ACE inhibitors, and cardiac failure [letter] Lancet 1995 Sep 9; 346(8976):700-1
Naveau JJ. Abortion—1995 [letter] N Engl J Med 1995 Sep 28;333(13):876; discussion 876-7
Navon JD, **Wong AK, Weinberg AC, Ahlering TE.** A comparative study of postoperative complications associated with the modified Indiana pouch in elderly versus younger patients [see comments] J Urol 1995 Oct; 154(4):1325-8. Comment in: J Urol 1995 Oct;154(4):1334.
Nayak RN see **Miranda RN**
Nayak UK, **Donald PJ, Stevens D.** Internal carotid artery resection for invasion of malignant tumors. Arch Otolaryngol Head Neck Surg 1995 Sep; 121(9):1029-33
Naylor CD see **Stiell I**
Nazar-Stewart V see **Ryan SP**
Neades GT see **Sharma AK**
Neahring R see **Ionasescu VV**
Neal TF, **Holland HK, Baum CM, Villinger F, Ansari AA, Saral R, Wingard JR, Fleming WH.** CD34+ progenitor cells from asymptomatic patients are not a major reservoir for human immunodeficiency virus-1. Blood 1995 Sep 1; 86(5):1749-56
Nealon WH see **Morgan RA**
Neau JP see **Gil R**
Necker A see **Peyrat MA**
Needham LL see **Hill RH Jr**
Needleman S, **Kaplan RF.** Unusual source of air leak in a pediatric anesthesia breathing circuit [letter] Anesth Analg 1995 Sep;81(3):654
Négrier C see **Antonarakis SE**
Negroiu G see **Buzás EI**
Neilly JB, **McInnes I, Kelly IG, Gray HW, Field M.** Scintigraphic findings in synovial chondromatosis at presentation [letter] Br J Rheumatol 1995 Jul;34(7):687-9
Neligan PC see **Brown MH**
Nellis SH see **Stone CK**

Nelson C see **Austin MA**
Nelson DL see **Stewart DM**
Nelson J see **O'Keefe JH Jr**
Nelson JF see **Han ES**
Nelson L, Shih R, Hoffman R. Aplastic anemia induced by an adulterated herbal medication.
J Toxicol Clin Toxicol 1995;33(5):467–70
Nelson LD see **DiRusso SM**
Nelson M see **Bower M**
Neoptolemos JP, Kerr DJ. Adjuvant therapy for pancreatic cancer [editorial] Br J Surg 1995 Aug;82(8):1012–4
Nepom GT see **Kwok WW**
Neptune WB. Valve replacement and pneumonectomy [letter] Ann Thorac Surg 1995 Sep;60(3):751
Nerenberg MI see **Xu X**
Neri A, Levavi H, Ovadia J. Nausea and vomiting in pregnancy: a review of the problem with particular regard to psychological and social aspects [letter]
Br J Obstet Gynaecol 1995 Aug;102(8):671
Neri G see **Brahe C**
Nery J see **Ciancio G**
Nery M see **Wajchenberg BL**
Nesselrooij B see **Vandertop WP**
Neta R see **Salkowski CA**
Netelenbos JC see **Slootweg MC**
Neu N see **Bachmaier K**
Neubrand M see **Pauletzki J**
Neudorfer M see **Pe'er J**
Neuenschwander S, Roberts CT Jr, LeRoith D. Growth inhibition of MCF-7 breast cancer cells by stable expression of an insulin-like growth factor I receptor antisense ribonucleic acid. Endocrinology 1995 Oct;
136(10):4298–303
Neumann HP see **Schmidt D**
Neunaber K see **Durham R**
Neuvonen PJ see **Hukkinen SK**
Neve H, Taylor P. Working with the community [editorial] BMJ 1995 Aug 26;311(7004):524–5
Neves RI, Saggers GC, Manders EK. Lizard's leg and howlet's wing: laboratory preparation of skeletal specimens [letter] Plast Reconstr Surg 1995 Sep;96(4):992–4
Neville R, Hoskins G, Smith B, Clark R. Role of viral infections in exacerbations of asthma. Study supports results of audit by General Practitioners in Asthma Group [letter] BMJ 1995 Sep 2;311(7005):629
Nevin NC see **McKinley AG**
Newdow MA see **Moran GJ**
Newell DW see **Le Roux PD**
Newell DW see **McAuliffe W**
Newell JD see **Lynch DA**
Newell ML. Multicentre studies should be cited by study name [letter] BMJ 1995 Sep 2;311(7005):632–3
Newlands GF, Miller HR, MacKellar A, Galli SJ. Stem cell factor contributes to intestinal mucosal mast cell hyperplasia in rats infected with Nippostrongylus brasiliensis or Trichinella spiralis, but anti-stem cell factor treatment decreases parasite egg production during N brasiliensis infection. Blood 1995 Sep 1;86(5):1968–76
Newman CB, Melmed S, Snyder PJ, Young WF, Boyajy LD, Levy R, Stewart WN, Klibanski A, Molitch ME, Gagel RF, et al. Safety and efficacy of long-term octreotide therapy of acromegaly: results of a multicenter trial in 103 patients—a clinical research center study.
J Clin Endocrinol Metab 1995 Sep;80(9):2768–75
Newman CW, Wharton JA, Jacobson GP. Retest stability of the tinnitus handicap questionnaire.
Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):718–23
Newman MF, Murkin JM, Roach G, Croughwell ND, White WD, Clements FM, Reves JG. Cerebral physiologic effects of burst suppression doses of propofol during nonpulsatile cardiopulmonary bypass. CNS Subgroup of McSPI.
Anesth Analg 1995 Sep;81(3):452–7
Newman R see **Vescio RA**
Newman Tsylor A see **Cannon J**
Newson C, Joshi GP, Victory R, White PF. Comparison of propofol administration techniques for sedation during monitored anesthesia care. Anesth Analg 1995 Sep;
81(3):486–91
Newth CJ see **Hammer J**
Newton GE see **Parker JD**
Ney UM see **Dhainaut JF**
Ng B see **Wekaler B**
Ng CK, Sinusas AJ, Zaret BL, Soufer R. Kinetic analysis of technetium-99m-labeled nitroimidazole (BMS-181321) as a tracer of myocardial hypoxia. Circulation 1995 Sep 1;92(5):1261–8
Ng DS see **Francone OL**
Ng IO, Na J, Lai EC, Fan ST, Ng M. Ki-67 antigen expression in hepatocellular carcinoma using monoclonal antibody MIB1. A comparison with proliferating cell nuclear antigen. Am J Clin Pathol 1995 Sep;104(3):313–8
Ng M see **Ng IO**
Ngo L see **Tager IB**
Nguyen P see **Rus V**
Nguyen PH see **Sarnyai Z**
Nguyen PL see **Sykes M**
Nguyen T see **Howard G**
Nguyen TT see **Sakurai Y**
Nguyen TV, Jones G, Sambrook PN, White CP, Kelly PJ, Eisman JA. Effects of estrogen exposure and reproductive factors on bone mineral density and osteoporotic fractures.
J Clin Endocrinol Metab 1995 Sep;80(9):2709–14
Nguyen-Van-Tam JS see **Ahmed AE**
Niang M see **Polman K**
Niang M see **Stelma FF**
Niaz MA see **Singh RB**
Nichol KL, Lind A, Margolis KL, Murdoch M, McFadden R, Hauge M, Magnan S, Drake M. The effectiveness of vaccination against influenza in healthy, working adults [see comments] N Engl J Med 1995 Oct 5;333(14):889–93
. Comment in: N Engl J Med 1995 Oct 5;333(14):933–4.
Nicholas WC, Fischer RG, Stevenson RA, Bass JD. Single daily dose of methimazole compared to every 8 hours propylthiouracil in the treatment of hyperthyroidism.
South Med J 1995 Sep;88(9):973–6
Nicholls RJ see **Goldberg PA**
Nichols CR see **Frampton JW**
Nichols DA see **Schievink WI**
Nichols DG see **Ide T**
Nichols MH see **Phillips LG**
Nichols WC, Cooney KA, Mohlke KL, Ballew JD, Yang A, Bruck ME, Reddington M, Novak EK, Swank RT, Ginsburg D. von Willebrand disease in the RIIIS/J mouse is caused by a defect outside of the von Willebrand factor gene.
Blood 1995 Sep 15;86(6):2461
Nicholson D see **Touquet R**
Nicholson KG see **Ahmed AE**
Nicholson ML, Veitch PS. Kidney retrieval from asystolic donors: a valuable and viable source of additional organs [letter] Br J Surg 1995 Aug;82(8):1141
Nick HS see **Tannahill CL**
Nickles RJ see **Stone CK**
Nicolai JP. Budget caps and the quality of health care in Holland [editorial] Plast Reconstr Surg 1995 Sep;
96(4):964–5
Nicolaides K see **Abbas A**
Nicolau DP see **Onyeji CO**
Nicolet JF see **Yersin B**
Nicoletti I see **Ayroldi E**
Nicoll A see **Grosskurth H**
Nicoll A see **Molesworth AM**
Nicosia F see **Zappi L**
Nidorf SM see **Weissman NJ**
Niederman MS see **Raoof S**
Niederwieser D see **Kolb HJ**
Niehans GA see **Ho SB**
Niehans GA see **Resnick JM**
Nielsen J, Petersen N, Crone C. Changes in transmission across synapses of Ia afferents in spastic patients. Brain 1995 Aug;118 (Pt 4):995–1004
Nielsen JR see **Mickley H**
Nielsen KD see **Drewes AM**
Niemelä SE see **Silvennoinen JA**
Nienaber CA, von Kodolitsch Y, Petersen B, Loose R, Helmchen U, Haverich A, Spielmann RP. Intramural hemorrhage of the thoracic aorta. Diagnostic and therapeutic implications [see comments] Circulation 1995 Sep 15;92(6):1465–72. Comment in: Circulation 1995 Sep 15;92(6):1376–8.
Nies C see **Bartsch D**
Nieswiadomy M, Rubin RM. Change in expenditure patterns of retirees: 1972–1973 and 1986–1987.
J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):S274–90
Nighoghossian N see **Riche G**
Nightingale CH see **Onyeji CO**
Nightingale SL. From the Food and Drug Administration. JAMA 1995 Sep 27;274(12):935
Niimi M see **Matsubara S**
Niimi M see **Murao S**
Niimi M see **Wada Y**
Niitsu H see **Kitabayashi A**
Nijhof GJ see **Willemsen-Swinkels SH**
Nikkari ST, O'Brien KD, Ferguson M, Hatsukami T, Welgus HG, Alpers CE, Clowes AW. Interstitial collagenase (MMP-1) expression in human carotid atherosclerosis.
Circulation 1995 Sep 15;92(6):1393–8
Nikkels PG see **Dikkers FG**
Niklasson B, Hornfeldt B, Lundkvist A, Bjorsten S, Leduc J. Temporal dynamics of Puumala virus antibody prevalence in voles and of nephropathia epidemica incidence in humans. Am J Trop Med Hyg 1995 Aug;
53(2):134–40
Nikolis A see **Sampalis JS**
Nikoshkov A see **Falorni A**
Nikula-Ijäs P see **Orho M**
Nikutta P see **Jost S**
Nilbert M see **Casslén B**
Nilehn B see **Lawoko A**
Nilini EA see **Friedman TC**
Nilsson C see **Lofgren LA**
Nilsson E see **Lofgren LA**
Nilsson K see **Pettersson M**
Ninane V, Estenne M. Regulation of breathholding time and sensation after heart-lung transplantation.
Am J Respir Crit Care Med 1995 Sep;152(3):1010–5
Ninkovic M see **O'Callaghan A**
Nino JJ see **Little AG**
Nisell H see **Grunewald C**
Nishida H see **Kitamura M**
Nishida K, Kinoshita S, Ohashi Y, Kuwayama Y, Yamamoto S. Ocular surface abnormalities in aniridia.
Am J Ophthalmol 1995 Sep;120(3):368–75
Nishihara T see **Kirby AC**
Nishijima M see **Endo S**
Nishijima T see **Itoh S**
Nishikawa K see **Takikawa H**
Nishikawa T see **Goyagi T**
Nishikawa T see **Villadolid MC**
Nishimoto K see **Ino T**
Nishimura M see **Miyamoto K**
Nishina K, Mikawa K, Asano M, Maekawa N, Obara H. Reference accuracy in Critical Care Medicine [letter]
Crit Care Med 1995 Sep;23(9):1610–1
Nishino K see **Nakagawa O**
Nishio S see **Morioka T**
Nishioka S see **Fukuda K**
Nishioka Y see **Jumper MD**
Nishioka Y see **Kan M**
Nishisaki H see **Nakano O**
Nishiwaki M see **Ikewaki K**
Nishizaki T see **Yanaga K**
Nissack G see **Gachot B**
Nissenson RA see **Blind E**
Nissinen A see **Pekkanen J**
Nithipatikom K see **Mizumura T**
Nitzberg WD see **Willens HJ**
Nixon RG, SeGall GK, Sax SL, Cain TE, Tullos HS. Reconstitution of the patellar tendon donor site after graft harvest. Clin Orthop 1995 Aug;(317):162–71
Nixon SJ see **Greig JD**
Njogu AR see **Balaban N**
Noah TL see **Knowles MR**
Noble A, Macary PA, Kemeny DM. IFN-gamma and IL-4 regulate the growth and differentiation of CD8+ T cells into subpopulations with distinct cytokine profiles.
J Immunol 1995 Sep 15;155(6):2928–37
Noc M, Weil MH, Tang W, Turner T, Fukui M. Mechanical ventilation may not be essential for initial cardiopulmonary resuscitation. Chest 1995 Sep;108(3):821–7
Noce RR see **Culham EG**
Noda I see **Fujieda S**
Noda M see **Fujimoto T**
Noda M see **Matsumoto HN**
Noda T see **Ikeda H**
Node K see **Minamino T**
Noël M see **Lévy-Marchal C**
Noetzel MJ see **Francel PC**
Nof D see **Garfinkel D**
Nogawa S see **Nozaki H**
Noguchi M. Laparoscopy in the management of patients with cancer of the gastric cardia and oesophagus [letter]
Br J Surg 1995 Aug;82(8):1142–3
Noguchi M see **Mizukami Y**
Noireau F see **Breniere SF**
Nojima Y see **Sato T**
Nolan CM, Williams DL, Cave MD, Eisenach KD, el-Hajj H, Hooton TM, Thompson RL, Goldberg SV. Evolution of rifampin resistance in human immunodeficiency virus-associated tuberculosis.
Am J Respir Crit Care Med 1995 Sep;152(3):1067–71
Nolan JJ see **Ludvik B**
Nolan NE see **Ship JA**
Nolan PE Jr see **Zarembski DG**
Nölchen B see **Wilmer A**
Nölker G see **Tumani H**
Noll B see **Schuster H**
Nollo G see **Capucci A**
Nomoto K see **Nakamura T**
Nomoto K see **Yanaga K**
Nomoto M see **Konno A**
Nomura S see **Fukushima T**
Nonaka M, Miwa T, Okada N, Nonaka M, Okada H. Multiple isoforms of guinea pig decay-accelerating factor (DAF) generated by alternative splicing. J Immunol 1995 Sep 15;
155(6):3037–48
Nonaka M, Nonaka R, Woolley K, Adelroth E, Miura K, Okhawara Y, Glibetic M, Nakano K, O'Byrne P, Dolovich J, et al. Distinct immunohistochemical localization of IL-4 in human inflamed airway tissues. IL-4 is localized to eosinophils in vivo and is released by peripheral blood eosinophils. J Immunol 1995 Sep 15;155(6):3234–44
Nonaka M see **Nonaka M**
Nonaka R see **Nonaka M**
Nonogaki K, Pan XM, Moser AH, Staprans I, Feingold KR, Grunfeld C. Keratinocyte growth factor increases fatty acid mobilization and hepatic triglyceride secretion in rats.
Endocrinology 1995 Oct;136(10):4278–84
Nonomura A see **Mizukami Y**
Noordergraaf A see **Laskey WK**
Noorily AD see **Krempl GA**
Norcross WA. Angiotensin-converting enzyme inhibitors in congestive heart failure. West J Med 1995 Jul;163(1):67
Norcross WA, Ganiats TG. Prostate cancer screening—is the controversy resolved? West J Med 1995 Jul;163(1):65–6
Nordengren J see **Casslén B**
Nordgren S see **Brevinge H**
Norenberg M see **Berger JR**
Nori SL see **Kanter ME**
Norlén BJ see **Tibblin G**
Norman DC see **Miller DJ**
Norman GR. Evidence-based medicine [letter] Lancet 1995 Sep 23;346(8978):839; discussion 840
Norman JG, Fink GW, Franz MG. Acute pancreatitis induces intrapancreatic tumor necrosis factor gene expression.
Arch Surg 1995 Sep;130(9):966–70
Normandin L, Hervé P, Brink C, Chapelier AR, Dartevelle

PG, Mazmanian GM. L-arginine and pentoxifylline attenuate endothelial dysfunction after lung reperfusion injury in the rabbit. The Paris-Sud University Lung Transplant Group. Ann Thorac Surg 1995 Sep;60(3):646-50
Normanno N see Martínez-Lacaci I
Norris C see Krahn AD
Norris K see Moestrup SK
Norris MC see Eberle RL
Norris RL see Allen RC
Norris TE, Susman JL. Bringing science and rationality to privileging and credentialing issues. Am Fam Physician 1995 Sep 1;52(3):785, 789-90
Norstedt G see Parini P
North KN, Hoppel CL, De Girolami U, Kozakewich HP, Korson MS. Lethal neonatal deficiency of carnitine palmitoyltransferase II associated with dysgenesis of the brain and kidneys. J Pediatr 1995 Sep;127(3):414-20 (18 ref.)
Northfield TC see Mendall MA
Northridge DB see Banning AP
Northridge ME. Public health methods--attributable risk as a link between causality and public health action. Am J Public Health 1995 Sep;85(9):1202-4
Norton TO see Chitwood WR Jr
Norwood S, Fernandez L, England J. The early effects of implementing American College of Surgeons level II criteria on transfer and survival rates at a rurally based community hospital. J Trauma 1995 Aug;39(2):240-4; discussion 244-5
Notarangelo LD see Stewart DM
Notarangelo LD see Wengler GS
Notaras MJ. Open herniorrhaphy is safer and cheaper than laparoscopic surgery [letter] BMJ 1995 Sep 2; 311(7005):630-1
Noth CJ see Gautam SC
Nott DM see Andrews SM
Notterman D see Fong J
Nouira S, Abroug F, Haguiga H, Jaafoura M, Boujdaria R, Bouchoucha S. Right ventricular dysfunction following severe scorpion envenomation. Chest 1995 Sep; 108(3):682-7
Noun R see Belghiti J
Nourooz-Zadeh J, Tajaddini-Sarmadi J, McCarthy S, Betteridge DJ, Wolff SP. Elevated levels of authentic plasma hydroperoxides in NIDDM. Diabetes 1995 Sep; 44(9):1054-8
Nousbaum JB see Volant A
Novack TA see Cowen TD
Novak EK see Nichols WC
Novak M, Laczika K, Mitterbauer M, Purtscher B, Scheidel-Petrovic A, Lechner K, Jaeger U, Haas OA. Novel CBF beta-MYH11 fusion transcripts and alternative splicing in acute myeloid leukemia with inversion of chromosome 16 [letter] Blood 1995 Sep 15;86(6):2449-50
(Noviello J) Sandrick KM. Married to the job. Hosp Health Netw 1995 Sep 5;69(17):53
(Noviello RA), Sandrick KM. Married to the job. Hosp Health Netw 1995 Sep 5;69(17):53
Novotny R see Goldberg DL
Nowak RA see Stewart EA
Nowak TV, Johnson CP, Kalbfleisch JH, Roza AM, Wood CM, Weisbruch JP, Soe:gel KH. Highly variable gastric emptying in patients with insulin dependent diabetes mellitus. Gut 1995 Jul;37(1):23-9
Noy A see Offit K
Nozaki H, Aikawa N, Fujishima S, Suzuki M, Shinozawa Y, Hori S, Nogawa S. A case of VX poisoning and the difference from sarin [letter] Lancet 1995 Sep 9; 346(8976):698-9
Nuki G see McRorie ER
Nukuzuma C see Masuda M
Numa A see Hammer J
Numasato S see Fujioka T
Nunes GL, Thomas CN, Hanson SR, Barry JJ, King SB 3rd, Scott NA. Inhibition of platelet-dependent thrombosis by local delivery of heparin with a hydrogel-coated balloon. Circulation 1995 Oct 1;92(7):1697-700
Núñez BD, Keelan ET, Bresnahan JF. Images in cardiovascular medicine. Sixty-year-old man with crescendo angina. Circulation 1995 Oct 1;92(7):2001
Nunez EA see Christeff N
Nunley DL. Motorcycle helmet use and injuries [letter] JAMA 1995 Sep 27;274(12):941
Nunley DR see Keenan RJ
Nunn AD see Stone CK
Nunn DS. Calculating drug doses. Mass concentration can't be used universally [letter] BMJ 1995 Aug 19;311(7003):512
Nunns D. Human papillomavirus vulvitis: a new disease or an unfortunate mistake? [letter] Br J Obstet Gynaecol 1995 Jul;102(7):584-5
Nurmi MJ see Castrén JP
Nuscheler M see Conzen PF
Nutman TB see Bradley JE
Nutt J see Carero-Valenzuela R
Nutt JG see Maricle RA
Nutting DF, Schriock EA, Palmieri GM, Bittle JB, Elmendorf BJ, Horner LH, Edwards MC, Griffin JW, Sacks HS, Bertorini TE. Octreotide enhances positive calcium balance in Duchenne muscular dystrophy. Am J Med Sci 1995 Sep; 310(3):91-8
Nuutinen H, Abei M, Schwarzendrube J, Corradini SG, Walsh RM, Kawczak P, Holzbach RT. Biliary alpha 1-acid glycoprotein concentrations in gallstone-free controls and in patients with multiple or solitary cholesterol gallstones. Dig Dis Sci 1995 Aug;40(8):1786-91
Nvatinen LS see Vainionpää VA
Nuwayri-Salti N see Seoud M
Nwariaku FE, Mileski WJ, Lightfoot E Jr, Sikes PJ, Lipsky PE. Alterations in leukocyte adhesion molecule expression after burn injury. J Trauma 1995 Aug;39(2):285-8
Nwasokwa ON. Coronary artery bypass graft disease. Ann Intern Med 1995 Oct 1;123(7):528-45 (148 ref.)
Nyberg P see Waller SB
Nyirjesy P, Vazquez JA, Ufberg DD, Sobel JD, Boikov DA, Buckley HR. Saccharomyces cerevisiae vaginitis: transmission from yeast used in baking. Obstet Gynecol 1995 Sep;86(3):326-9
Nyrén O see Agréus L
Nyrén O see Hansson LR
Nystuen AM see Terrell RB
Nyyssönen K see Salonen JT
Nyyssönen K see Salonen R

O

Oakeshott P. Sexual health in teenagers [letter] Lancet 1995 Sep 2;346(8975):648-9
Oakhill A see Pizer BL
el Oakley R, Hooper TL. Chest X-ray appearance in cardiomyoplasty [letter] Am J Cardiol 1995 Sep 15; 76(8):639
Obara H see Nishina K
Obara T see Sato K
Obara T see Takeshita A
Obinata G see Kagaya H
Obinata M see Matsumoto HN
Obinata M see Okuyama R
Obregón MJ see Hernández A
O'Brien CH see Meade BD
O'Brien CP see Woody GE
O'Brien K see Murray C
O'Brien KD see Nikkari ST
O'Brien MF, Peterson D, Crockard HA. A posterolateral microsurgical approach to extreme-lateral lumbar disc herniation. J Neurosurg 1995 Oct;83(4):636-40
O'Brien R see Eaarson DA
O'Brien S see Fraise AP
O'Brien SG see O'Callaghan A
O'Brien SM see Cortes J
O'Brien TD, Butler PC, Kreutter DK, Kane LA, Eberhardt NL. Human islet amyloid polypeptide expression in COS-1 cells. A model of intracellular amyloidogenesis. Am J Pathol 1995 Sep;147(3):609-16
O'Brien WJ see Han DP
O'Byrne P see Nonaka M
O'Callaghan A, O'Brien SG, Ninkovic M, Butcher GP, Foster CS, Walters JR, Roberts IA. Chronic intrahepatic cholestasis in sickle cell disease requiring exchange transfusion. Gut 1995 Jul;37(1):144-7
O'Callahan JG, Fink C, Pitts LH, Luce JM. Withholding and withdrawing of life support from patients with severe head injury. Crit Care Med 1995 Sep;23(9):1567-75
Occhipinti K see Frankel S
Ochiai A see Ukimura O
Ockene JK see Hammond SK
Ockey RR, Mowry D, Varghese G. Use of Sinemet in locked-in syndrome: a report of two cases. Arch Phys Med Rehabil 1995 Sep;76(9):868-70
O'Connell A see Stratakis CA
O'Connell D see Zaidi M
O'Connell HE, McGuire EJ, Aboseif S, Usui A. Transurethral collagen therapy in women. J Urol 1995 Oct;154(4):1463-5
O'Connell JB see Brown CA
O'Connell JX see O'Keefe RJ
O'Connell P see Mitchell BD
O'Connor EA see Langlois JA
O'Connor GT see O'Connor NJ
O'Connor K see Pasricha PJ
O'Connor KM see Kirchen ME
O'Connor NJ, Manson JE, O'Connor GT, Buring JE. Psychosocial risk factors and nonfatal myocardial infarction. Circulation 1995 Sep 15;92(6):1458-64
Ocwieja KE see Beart RW
Oda S see Wake A
Oda Y, Terai T, Yukioka H, Fujimori M. A case of herpes zoster myelitis occurring during epidural analgesia. Anesth Analg 1995 Sep;81(3):646-8
O'Day DM. The surgeon's dilemma [editorial; comment] Arch Ophthalmol 1995 Sep;113(9):1105-6. Comment on: Arch Ophthalmol 1995 Sep;113(9):1108-12.
Odderson IR. Acute and subacute stroke rehabilitation [letter] Arch Phys Med Rehabil 1995 Sep;76(9):889-90
O'Dell JR see Kalaga R
O'Dell MW see Pedoto MJ
Odens ML, Fox CH. Adult sleep apnea syndromes. Am Fam Physician 1995 Sep 1;52(3):859-66, 871-2 (34 ref.)
Odling-Smee W see McKinley AG
Odoguardi L see Navalesi R
Odom MW see Boland EJ
O'Donnell DE see Lougheed DM
O'Donovan DA, Kelly CJ, Abdih H, Bouchier-Hayes D, Watson RW, Redmond HP, Burke PE, Bouchier-Hayes DA. Role of nitric oxide in lung injury associated with experimental acute pancreatitis. Br J Surg 1995 Aug; 82(8):1122-6
O'Dwyer PJ see Docherty JG
O'Dwyer TP see Fenton JE
Oechslin E see Kiowski W
Oei SG, Keirse MJ, Bloemenkamp KW, Helmerhorst FM. European postcoital tests: opinions and practice. Br J Obstet Gynaecol 1995 Aug;102(8):621-4
Oess MA see Silvestri JM
Oesterle SN see Botas J
Oesterling JE see Davidson D
Oettinger MC see Vreden SG
Offenbacher H see Schmidt R
Offenstadt G see Brun-Buisson C
Offerhaus GJ see Consten EC
Offit K, Louie DC, Parsa NZ, Noy A, Chaganti RS. Del (7)(q32) is associated with a subset of small lymphocytic lymphoma with plasmacytoid features. Blood 1995 Sep 15; 86(6):2365-70
Offit PA see Coffin SE
Offit PA see Khoury CA
Offner F see Bachmaier K
Offner PJ, Ogura H, Jordan BS, Pruitt BA Jr, Cioffi WG. Effects of inhaled nitric oxide on right ventricular function in endotoxin shock. J Trauma 1995 Aug;39(2):179-85; discussion 185-6
Offner PJ, Robertson FM, Pruitt BA Jr. Effects of nitric oxide synthase inhibition on regional blood flow in a porcine model of endotoxic shock. J Trauma 1995 Aug; 39(2):338-43
Ofner D see Propst A
O'Gara PT, DeSanctis RW. Acute aortic dissection and its variants. Toward a common diagnostic and therapeutic approach [editorial; comment] Circulation 1995 Sep 15; 92(6):1376-8. Comment on: Circulation 1995 Sep 15;92(6):1465-72.
Ogata RT, Low PJ. Complement component C5: engineering of a mutant that is specifically cleaved by the C4-specific C1s protease. J Immunol 1995 Sep 1;155(5):2642-51
Ogawa H see Kaikita K
Ogawa M see Kobayashi M
Ogawa Y, Masuzaki H, Isse N, Okazaki T, Mori K, Shigemoto M, Satoh N, Tamura N, Hosoda K, Yoshimasa Y, et al. Molecular cloning of rat obese cDNA and augmented gene expression in genetically obese Zucker fatty (fa/fa) rats. J Clin Invest 1995 Sep;96(3):1647-52
Ogawa Y see Hama N
Ogawa Y see Nakagawa O
Ogle RC see Sweeney TM
Ogmundsdottir HM see Thorlacius S
Ogrinc FG, Linet OI. Evaluation of real-time RigiScan monitoring in pharmacological erection. J Urol 1995 Oct; 154(4):1356-9
Ogura H see Offner PJ
Ogura Y see Kiryu J
Oh TE see Kendall AP
O'Hara J see Sprung J
O'Hara M see Helliwell PS
Ohashi Y see Nishida K
Ohe T see Kawade M
Ohel G see Chitayat D
Ohigashi T, Nakashima J, Aggarwal S, Brookins J, Agrawal K, Fisher JW. Enhancement of erythropoietin production by selective adenosine A2 receptor agonists in response to hypoxia. J Lab Clin Med 1995 Sep;126(3):299-306
Ohki K see Shin JH
Ohki SK see Allmendinger N
Ohkubo M see Ino T
Ohl CA see Pollack M
Ohls RK see Li Y
Ohlsson C see Slootweg MC
Ohmiya M see Hayashi J
Ohmori G see Ishii Y
Ohmori K see Kobayashi S
Ohmoto T see Sugiu K
Ohning G see Kaneko H
Ohnishi T see Kan M
Ohno M see Little WC
Ohno Y see Kurauchi O
Ohshima K see Fuchino Y
Ohsumi K see Sato K
Ohta S see Shimazaki E
Ohtsuka G see Kitamura M
Ohtsuka H, Takahashi R, Goto S. Age-related accumulation of high-molecular-weight ubiquitin protein conjugates in mouse brains. J Gerontol A Biol Sci Med Sci 1995 Sep; 50(5):B277-81
Ohtsuka K see Watanabe H
Ohtsuka T, Furuse A, Kohno T, Nakajima J, Yagyu K, Omata S. Application of a new tactile sensor to thoracoscopic surgery: experimental and clinical study. Ann Thorac Surg 1995 Sep;60(3):610-3; discussion 614
Oien KA, Black A, Hunter JA, Madhok R. Pneumocystis carinii pneumonia in a patient with rheumatoid arthritis, not on immunosuppressive therapy and in the absence of human immunodeficiency virus infection. Br J Rheumatol 1995 Jul;34(7):677-9
Oishi M, Mochizuki Y, Hara M, Takasu T. P300 and xenon computed tomography before and after intravenous injection of acetazolamide [letter] Arch Neurol 1995 Sep; 52(9):850-1
Oiso Y see Kozawa O
Ojala-Karlsson P see Illi A

Ojeda SR see **Dissen GA**
Okada H see **Mizuno M**
Okada H see **Nonaka M**
Okada K see **Ueda K**
Okada N see **Nonaka M**
Okamoto K, Sugimoto T. Return of spontaneous respiration in an infant who fulfilled current criteria to determine brain death [see comments] Pediatrics 1995 Sep;96(3 Pt 1):518–20 . Comment in: Pediatrics 1995 Sep;96(3 Pt 1):513–5.
Okamoto T see **Fujioka T**
Okano K see **Takada H**
Okarma T see **Levy H**
Okazaki T see **Ogawa Y**
O'Keefe JH Jr, Batemen TM, Lavie CJ Jr. Are invasive procedures...overused in angina patients? These cardiologists say no. Postgrad Med 1995 Sep;98(3):125, 134–5, 140–42 (23 ref.)
O'Keefe JH Jr, Harris WS, Nelson J, Windsor SL. Effects of pravastatin with niacin or magnesium on lipid levels and postprandial lipemia. Am J Cardiol 1995 Sep 1; 76(7):480–4
O'Keefe RJ, O'Connell JX, Temple HT, Scully SP, Kattapuram SV, Springfield DS, Rosenberg AE, Mankin HJ. Calcific myonecrosis. A late sequela to compartment syndrome of the leg. Clin Orthop 1995 Sep;(318):205–13
Okerholm M see **Xu X**
Okhawara Y see **Nonaka M**
Oki T see **Douchi T**
Oki T see **Fukuda N**
Okimura Y see **Takahashi T**
Okin PM, Kligfield P. Gender-specific criteria and performance of the exercise electrocardiogram. Circulation 1995 Sep 1;92(5):1209–16
Okuda T see **Kudo K**
Okuma M see **Imada K**
Okumura K see **Kaikita K**
Okumura K see **Tabuchi T**
Okuno S see **Kawai H**
Okuyama R, Koguma M, Yanai N, Obinata M. Bone marrow stromal cells induce myeloid and lymphoid development of the sorted hematopoietic stem cells in vitro. Blood 1995 Oct 1;86(7):2590–7
Olafsdottir GH see **Thorlacius S**
Olaison G see **Leinsköld T**
Olamijulo J, Duncan ID. Is cervical cytology screening of teenagers worthwhile? Br J Obstet Gynaecol 1995 Jul; 102(7):515–6
Olans L, Wolf JL, Van Dam J. Functional bowel disorders and dysmenorrhea: don't cramp my style. Gastroenterology 1995 Sep;109(3):1017–9
O'Laughlen J see **Baer L**
Oldach D. Antibiotic prophylaxis for necrotising pancreatitis [comment] Lancet 1995 Sep 9;346(8976):652. Comment on: Lancet 1995 Sep 9;346(8976):663–7.
O'Leary JP see **Martin LF**
O'Leary R see **Weinstein A**
Olefsky J see **Ludvik B**
Olejniczak JP see **Callaghan JJ**
Olencki TE see **Rice TW**
Olesen J see **Russell MB**
Olgin JE, Kalman JM, Fitzpatrick AP, Lesh MD. Role of right atrial endocardial structures as barriers to conduction during human type I atrial flutter. Activation and entrainment mapping guided by intracardiac echocardiography. Circulation 1995 Oct 1;92(7):1839–48
Olitsky S see **Campos SP**
Olivardia R, Pope HG Jr, Mangweth B, Hudson JI. Eating disorders in college men. Am J Psychiatry 1995 Sep; 152(9):1279–85
Oliver J. Voluntary euthanasia commands majority support [letter] BMJ 1995 Aug 19;311(7003):510
Oliver JA see **Hoffman M**
Oliver JR see **Li JX**
Oliver LK see **Homnick DN**
Oliver M, Ransohoff J. Postoperative hematoma [letter] J Neurosurg 1995 Sep;83(3):568–9
Oliver RC, Fallat ME. Traumatic childhood death: how well do parents cope? J Trauma 1995 Aug;39(2):303–7; discussion 307–8
Oliveras J see **Garcia-Dorado D**
Oliveras J see **Montoro JB**
Oliveras L see **Sahai J**
Olivieri NF see **Shalev O**
Olkkola KT see **Hukkinen SK**
Olliaro PL see **Ben Salah A**
Ollila J see **Vainio A**
Olman MA, Mackman N, Gladson CL, Moser KM, Loskutoff DJ. Changes in procoagulant and fibrinolytic gene expression during bleomycin-induced lung injury in the mouse. J Clin Invest 1995 Sep;96(3):1621–30
Olmsted RN, Craig CP, Treston-Aurand J. Nosocomial transmission of tuberculosis [letter] Ann Intern Med 1995 Oct 1;123(7):552; discussion 552–3
Olopade OI see **Dreyling MH**
Olsen JC see **Knowles MR**
Olsen K see **Friedland IR**
Olson GT see **Hillman BJ**
Olson JA see **Kostic D**
Olson LG see **Gibson PG**
Olsovsky M see **Akosah K**
O'Malley P see **Zaritsky A**
el-Omar EM, Penman ID, Ardill JE, Chittajallu RS, Howie C, McColl KE. Helicobacter pylori infection and abnormalities of acid secretion in patients with duodenal ulcer disease. Gastroenterology 1995 Sep;109(3):681–91
Omar R see **Minocha A**
O'Mara K, Sullivan B. A simple bedside test to identify ulnar collateral flow [letter] Ann Intern Med 1995 Oct 15; 123(8):637
O'Marcaigh AS see **van Son JA**
Omata M see **Takada H**
Omata S see **Ohtsuka T**
Ometto A see **Spinillo A**
O'Morain C see **Cahill RJ**
O'Morain CA see **Xia HX**
Omori C see **Freed AN**
Omori M see **Evarts RP**
Omori N see **Evarts RP**
Omran A see **Lechin M**
O'Murchu B see **Foster-Smith K**
Onal E see **Carlson DM**
Onaya T see **Aida K**
Onofrio BM see **Minehan KJ**
Onoue H, Kaito N, Akiyama M, Tomii M, Tokudome S, Abe T. Altered reactivity of human cerebral arteries after subarachnoid hemorrhage. J Neurosurg 1995 Sep; 83(3):510–5
Onyeji CO, Nightingale CH, Tessier PR, Nicolau DP, Bow LM. Activities of clarithromycin, azithromycin, and ofloxacin in combination with liposomal or unencapsulated granulocyte-macrophage colony-stimulating factor against intramacrophage Mycobacterium avium-Mycobacterium intracellulare. J Infect Dis 1995 Sep;172(3):810–6
Ooi YS see **Kennedy SM**
Oomes PG see **Visser LH**
Oosterhof GO see **Giesen RJ**
Oostra AB see **Joenje H**
Oparaugo A see **Weber MW**
Opasich C see **Ferrari R**
Opelz G see **Daniel V**
Opelz G see **Stewart T**
Operskalski EA, Stram DO, Lee H, Zhou Y, Donegan E, Busch MP, Stevens CE, Schiff ER, Dietrich SL, Mosley JW. Human immunodeficiency virus type 1 infection: relationship of risk group and age to rate of progression to AIDS. Transfusion Safety Study Group. J Infect Dis 1995 Sep;172(3):648–55
Ophir D see **Varsano S**
Opie LH, Messerli FH. Nifedipine and mortality. Grave defects in the dossier [editorial; comment] Circulation 1995 Sep 1;92(5):1068–73. Comment on: Circulation 1995 Sep 1;92(5):1326–31.
Oppenheim EB. All gummed up. Postgrad Med 1995 Sep; 98(3):39, 42
Opperman LA see **Sweeney TM**
Optenberg S see **Renfer LG**
Oram JF. Can insulin promote atherogenesis by altering cellular cholesterol metabolism? [editorial; comment] J Lab Clin Med 1995 Sep;126(3):229–30. Comment on: J Lab Clin Med 1995 Sep;126(3):240–6.
Oreffo VI see **Sunday ME**
O'Reilly D see **Teh LS**
O'Reilly MA, Shaw DG, O'Reilly PM. Radiological case of the month. Intrinsic spinal cord tumor—low-grade astrocytoma. Arch Pediatr Adolesc Med 1995 Sep; 149(9):1029–30
O'Reilly PM see **O'Reilly MA**
Orellana P see **Lema G**
Orenstein JM see **Marley EF**
Orest MR. Clinicians' perceptions of self-assessment in clinical practice. Phys Ther 1995 Sep;75(9):824–9
Orfao A see **Almeida A**
Organic SM see **Goldstein AM**
Orgue S see **Memis A**
Orho M, Nikula-Ijäs P, Schalin-Jäntti C, Permutt MA, Groop LC. Isolated and characterization of the human muscle glycogen synthase gene. Diabetes 1995 Sep;44(9):1099–105
Orli NM see **Benard G**
Orlandi F see **Persani L**
Orn A see **Aguillon JC**
Ornish D see **Gould KL**
Ornish SA. Witnessing an execution [letter] Am J Psychiatry 1995 Sep;152(9):1404–5
Ornstein E see **Shenkman Z**
Orr RA see **Wallen E**
Orr RJ. Pregnancy testing in adolescent presurgical patients [letter] Anesth Analg 1995 Sep;81(3):661
Orsi C see **Capucci A**
Ortiz M see **Keller JR**
Ortiz-Cruz EJ, Quinn RH, Fanburg JC, Rosenberg AE, Mankin HJ. Late development of a malignant fibrous histiocytoma at the site of a giant cell tumor. Clin Orthop 1995 Sep;(318):199–204
Ortiz-Ferrer LC see **Griffiths CE**
Ortiz Monasterio F see **Molina F**
Ortonne JP see **Castanet J**
O'Ryan M see **Pickering LK**
Osachoff J see **Johnson D**
Osamura Y see **Genka S**
Osawa G see **Fukushima T**
Osborn GG see **Smith RC**
Osborn L see **Chuluyan HE**
Osborne M see **Lee N**
O'Shaughnessy PT see **Quinlan TR**
O'Shea JJ see **Xu X**
Osheroff PL, King KL. Binding and cross-linking of 32P-labeled human relaxin to human uterine cells and primary rat atrial cardiomyocytes. Endocrinology 1995 Oct;136(10):4377–81
Osinski MA see **Gaumnitz EA**
Oskarsson H see **Karim MA**
(Osler W), Golden RL. Reginald H. Fitz, appendicitis, and the Osler connection—a discursive review. Surgery 1995 Sep;118(3):504–9
Osman M see **Lumadue JA**
Osman SG, Polando G, Marsolais EB. Endoscopic electrode implantation. A new technique in an animal model. Clin Orthop 1995 Sep;(318):251–8
Osorio R see **Deschler DG**
Ossenkoppele GJ see **Oudejans JJ**
Ostbye T, Friede A. Electronic resources on population health for a PBL curriculum [letter] Acad Med 1995 Sep; 70(9):748–9
Osterholm MT see **Hedberg K**
Ostertag CB see **Kreth FW**
Ostfeld AM see **Glynn RJ**
Osther PJ, Gjøde P, Mortensen BB, Mortensen PB, Bartholin J, Gottrup F. Randomized comparison of polyglycolic acid and polyglyconate sutures for abdominal fascial closure after laparotomy in patients with suspected impaired wound healing. Br J Surg 1995 Aug;82(8):1080–2
Ostiguy G see **Bégin R**
O'Sullivan H see **Witkin JW**
Ota Y see **Nagatsu M**
Otley CC, Avram MR, Johnson RA. Isotretinoin treatment of human immunodeficiency virus-associated eosinophilic folliculitis. Results of an open, pilot trial. Arch Dermatol 1995 Sep;131(9):1047–50
O'Toole CM see **Chargelegue D**
O'Toole TE see **Chen YP**
Otsuki T see **Wellmann A**
Ott E see **Tassani P**
Ottenkamp J see **Helbing WA**
Otterson MF, Koch TR, Zhang Z, Leming SC, Moulder JE. Fractionated irradiation alters enteric neuroendocrine products. Dig Dis Sci 1995 Aug;40(8):1691–702
Otto CW see **Berg RA**
Ottolini MC, Shaer CM, Rushton HG, Majd M, Gonzales EC, Patel KM. Relationship of asymptomatic bacteriuria and renal scarring in children with neuropathic bladders who are practicing clean intermittent catheterization. J Pediatr 1995 Sep;127(3):368–72
Ou J see **Gu Y**
Oudejans JJ, van den Brule AJ, Jiwa NM, de Bruin PC, Ossenkoppele GJ, van der Valk P, Walboomers JM, Meijer CJ. BHRF1, the Epstein-Barr virus (EBV) homologue of the BCL-2 protooncogene, is transcribed in EBV-associated B-cell lymphomas and in reactive lymphocytes. Blood 1995 Sep 1;86(5):1893–902
Oujevolk AV, Fiore DC. Neonatal group B streptococcus infection—recommendations for screening and prophylaxis. West J Med 1995 Jul;163(1):68–9
Ouyang A see **Slusser SO**
Ovadia J see **Neri A**
Ovadia J see **Schoenfeld A**
Ovadia M, Gear K, Thoele D, Marcus FI. Accelerometer systolic time intervals as fast-response sensors of upright posture in the young. Circulation 1995 Oct 1;92(7):1849–59
Overpeck MD see **Bijur PE**
Ovrebø K see **Sørbye H**
Owada MK see **Ito A**
Owen MJ see **McGuffin P**
Owens TM, Watson WC, Prough DS, Uchida T, Kramer GC. Limiting initial resuscitation of uncontrolled hemorrhage reduces internal bleeding and subsequent volume requirements. J Trauma 1995 Aug;39(2):200–7; discussion 208–9
Oxman AD, Clarke MJ, Stewart LA. From science to practice. Meta-analyses using individual patient data are needed [editorial; comment] JAMA 1995 Sep 13; 274(10):845–6. Comment on: JAMA 1995 Sep 13;274(10):830–6.
Oxman AD see **Davis DA**
Oxorn D, Towers M. Traumatic aortic disruption: false positive diagnosis on transesophageal echocardiography. J Trauma 1995 Aug;39(2):386–7
Oxtoby MJ see **Ellerbrock TV**
Oyamada Y see **Tasaka S**
Oye I see **Hartvig P**
Ozaki J see **Nakagaki K**
Ozaki Y see **de Feyter PJ**
Ozawa K see **Saad S**
Ozcan M see **Ilhan O**

P

Paakkinen S see **Halinen MO**
Paavonen J see **Venesmaa P**
Paavonen T see **Kovanen PT**
Pacak K, McCarty R, Palkovits M, Cizza G, Kopin IJ, Goldstein DS, Chrousos GP. Decreased central and peripheral catecholaminergic activation in obese Zucker rats. Endocrinology 1995 Oct;136(10):4360–7
Pacák K see **Makino S**
Pacaud D, Van Vliet G, Delvin E, Garel L, Chad Z, Delange F, Deal C. A Third World endocrine disease in a 6-year-old

North American boy. J Clin Endocrinol Metab 1995 Sep; 80(9):2574–6
Pach JM see **Larsson LI**
Pacheco Y see **Chatte G**
Pachlopnik JM see **Stümpfli MR**
Pachter LM, Cloutier MM, Bernstein BA. Ethnomedical (folk) remedies for childhood asthma in a mainland Puerto Rican community. Arch Pediatr Adolesc Med 1995 Sep; 149(9):982–8
Pacifici R see **Rifas L**
Pacifico A see **Tokgozoglu LS**
Paciotti G see **Huang SK**
Pack D see **Vallyathan V**
Packer M. Is tumor necrosis factor an important neurohormonal mechanism in chronic heart failure? [editorial; comment] Circulation 1995 Sep 15;92(6):1379–82 . Comment on: Circulation 1995 Sep 15;92(6):1479–86.
Packer RJ see **Sutton LN**
Packham CJ. Differences in mortality after fracture of hip. Casemix factors may not have been considered sufficiently [letter] BMJ 1995 Aug 26;311(7004):571–2; discussion 572–3
Paczek L see **Gaciong ZA**
Padda GS, Bowen CH. Anesthetic implication of snake-bite envenomation. Anesth Analg 1995 Sep;81(3):649–51
Padder FA. Human rights and the medical profession [letter] Ann Intern Med 1995 Oct 15;123(8):636
Paganin C, Frank I, Trinchieri G. Priming for high interferon-gamma production induced by interleukin-12 in both CD4+ and CD8+ T cell clones from HIV-infected patients. J Clin Invest 1995 Sep; 96(3):1677–82
Page LA see **Mire-Sluis A**
Page LA see **Westwood NB**
Page R see **McDermott JP**
Page RL see **Mull DH**
Pagenstecher A, Emmerich B, van Velthoven V, Korintheberg R, Volk B. Exclusively intracranial cranial fasciitis in a child. Case report. J Neurosurg 1995 Oct;83(4):744–7
Pagnoni F see **Modiano D**
Pagoaga JA see **Farrell JP**
Pai RG, Heywood JT. Images in clinical medicine. Atheroembolism. N Engl J Med 1995 Sep 28;333(13):852
Pai RG, Jintapakorn W, Tanimoto M, Shah PM. Role of papillary muscle position and mitral valve structure in systolic anterior motion of the mitral leaflets in hyperdynamic left ventricular function. Am J Cardiol 1995 Sep 15;76(8):623–8
Paigen B see **Kashyap VS**
Paine M see **Campbell AR**
Paiva M see **Van Muylem A**
Palacios IF see **Weissman NJ**
Palarino MY see **Beyer PL**
Palatka K see **Pfliegler GP**
Palazzo E see **Kaye O**
Palella M see **Tedeschi A**
Palinski W see **Callow MJ**
Palkovits M see **Makino S**
Palkovits M see **Pacak K**
Pallecaros A. Sexual health, GU medicine, and a non-descriptive title are all appropriate names [letter] BMJ 1995 Sep 2;311(7005):630
Palma L, Peterson MC, Ingebretsen R. Iliac vein compression syndrome from urinary bladder distension due to prostatism. South Med J 1995 Sep;88(9):959–60 (10 ref.)
Palmer A see **Weber MW**
Palmer CG see **Harmon JP**
Palmer EA see **Dobson V**
Palmer IP. Debriefing after psychological trauma. Response to treatment varies [letter] BMJ 1995 Aug 19;311(7003):510
Palmer J, Madison KC, Stone MS. Asymptomatic linear bands across the back. Linear focal elastosis. Arch Dermatol 1995 Sep;131(9):1070–1, 1073–4
Palmer KR see **de Beaux AC**
Palmer MS see **Collinge J**
Palmer R see **Ibrahim B**
Palmer SJ see **Waksman R**
Palmieri GM see **Carbone LD**
Palmieri GM see **Nutting DF**
Palmlund I. Dangers of overviews of health care [letter] Lancet 1995 Sep 23;346(8978):852–3
Palomar M see **de Latorre FJ**
Palou A see **Sauleda J**
Palsson BO see **Koller MR**
Palsson MA see **Koller MR**
Pamphilon DH see **Kumpel BM**
Pan JT see **Mai LM**
Pan XM see **Nonogaki K**
Panagou P see **Bouros D**
Panayiotopoulos Y see **Houghton AD**
Panchal A see **Bhattacharyya E**
Panhuysen CI see **Postma DS**
Pannetier C see **Prigent P**
Pansini S see **di Summa M**
Panteix G see **Chatte G**
Panterne B see **Sansilvestri P**
Pantò A see **Stancanelli B**
Paoletti F, Vannucchi AM, Mocali A, Caporale R, Burstein SA. Identification and conditions for selective expression of megakaryocytic markers in Friend erythroleukemia cells. Blood 1995 Oct 1;86(7):2624–31
Papademetriou V see **Jacobson TA**
Papadopoulos NE see **Vadhan-Raj S**
Papadopoulou-Bouti AL see **Kanakoudis FS**
Papaleo B see **Tomei F**
Papandreou MJ see **Bastiani P**
Papayannopoulou T see **Kaushansky K**
Papero PH see **Glass P**
Pappachan VJ, Smith GB, Taylor BL, McQuillin PJ. HDU care and estimated risks of hospital mortality [letter] Anaesthesia 1995 Jul;50(7):657–8
Pappas MJ, Makris G, Buechel FF. Titanium nitride ceramic film against polyethylene. A 48 million cycle wear test. Clin Orthop 1995 Aug;(317):64–70
Pappas TN see **Mantyh CR**
Pappert EJ. Training opportunities for the nineteenth-century American neurologist: preludes to the modern neurology residency. Neurology 1995 Sep; 45(9):1771–6
Papsin BC, Freeman JL, Davis A, Bell RS. Transclavicular approach to the neck, thoracic inlet, and axilla. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):984–7
Paquin R see **Beaulieu AD**
Paradis IL see **Keenan RJ**
Paradis J see **Bouchard S**
Parameswaran S see **Farber BJ**
Pare P see **Bouros D**
Paredes W see **Bradley JE**
Parent D see **Remold-O'Donnell E**
Pargger H, Kaufmann MA, Schouten R, Welch CA, Drop LJ. Hemodynamic responses to electroconvulsive therapy in a patient 5 years after cardiac transplantation. Anesthesiology 1995 Sep;83(3):625–7
Pariente C see **Costrici N**
Parini P, Angelin B, Lobie PE, Norstedt G, Rudling M. Growth hormone specifically stimulates the expression of low density lipoprotein receptors in human hepatoma cells. Endocrinology 1995 Sep;136(9):3767–73
Paris MM see **Friedland IR**
Parise ME see **Layton M**
Parish S, Collins R, Peto R, Youngman L, Barton J, Jayne K, Clarke R, Appleby P, Lyon V, Cederholm-Williams S, et al. Cigarette smoking, tar yields, and non-fatal myocardial infarction: 14,000 cases and 32,000 controls in the United Kingdom. The International Studies of Infarct Survival (ISIS) Collaborators. BMJ 1995 Aug 19; 311(7003):471–7
Parisi AF see **Strauss WE**
Parisi V see **Curley SA**
Park CG, Ha B. The importance of accurate repair of the orbicularis oris muscle in the correction of unilateral cleft lip. Plast Reconstr Surg 1995 Sep;96(4):780–8
Park JS see **Salonen R**
Park KS see **Gewirtz AM**
Park TS see **Francel PC**
Park TW see **Sun XW**
Parker GG see **Cox RH**
Parker JD, Newton GE, Landzberg JS, Floras JS, Colucci WS. Functional significance of presynaptic alpha-adrenergic receptors in failing and nonfailing human left ventricle [see comments] Circulation 1995 Oct 1; 92(7):1793–800. Comment in: Circulation 1995 Oct 1;92(7):1678–9.
Parker M see **Kong TQ Jr**
Parker S see **Zackerman B**
Parkman S see **Phelan M**
Parks RW see **Fogarty BJ**
Parma J see **Van Sande J**
Parneix-Spake A see **Friedmann D**
Parnell A see **Khaira HS**
Parness IA see **Hornberger LK**
Parobeck D see **Miklos JR**
Parolini O see **Wengler GS**
Parr JA see **Feighan JE**
Parr M see **Sprung J**
Parra E. Early intervention for human immunodeficiency virus disease. West J Med 1995 Jul;163(1):66–7
Parrilla-Paricio P see **Moreno-Egea A**
Parrish RS see **Zhao B**
Parrot A see **Cadranel J**
Parrott CL see **Kashyap VS**
Parrott TS see **Barone JG**
Parry SM, Salmon RL, Willshaw GA, Cheasty T, Lund LJ, Wearden P, Quoraishi AH, Fitzgerald T. Haemorrhagic colitis in child after visit to farm visitor centre [letter] Lancet 1995 Aug 26;346(8974):572
Parsa NZ see **Offit K**
Parsonnet J see **Stack AM**
Parsonnet KC see **Corwin HL**
Part HM see **Hershberger PJ**
Partin AW see **Polascik TJ**
Partinen M see **Rinne JO**
Paschal SO, Hutton KS, Weatherall PT. Isolated avulsion fracture of the lesser tuberosity of the humerus in adolescents. A report of two cases. J Bone Joint Surg Am 1995 Sep;77(9):1427–30
Paschen W see **Sander T**
Pascualy M see **Peskind ER**
Paskett ED, Phillips KC, Miller ME. Improving compliance among women with abnormal Papanicolaou smears. Obstet Gynecol 1995 Sep;86(3):353–9
Pasquinelli C see **Rehermann B**
Pasricha PJ, Bedi A, O'Connor K, Rashid A, Akhtar AJ, Zahurak ML, Piantadosi S, Hamilton SR, Giardiello FM. The effects of sulindac on colorectal proliferation and apoptosis in familial adenomatous polyposis. Gastroenterology 1995 Sep;109(3):994–8
Passeron A see **Giordanengo V**
Passeron J see **Monsuez JJ**
Passingham RE see **Jahanshahi M**
Pastor LH. Initial assessment and intervention strategies to reduce workplace violence. Am Fam Physician 1995 Sep 15;52(4):1169–74 (12 ref.)
Patchen ML see **Chang CM**
Patchett SE, Alstead EM, Butruk L, Przytulski K, Farthing MJ. Ornithine decarboxylase as a marker for premalignancy in the stomach. Gut 1995 Jul;37(1):13–6
Patchev VK see **Castrén M**
Patchev VK see **Fischer D**
Pate E see **Maloney EM**
Patel AG, Price SJ, Reber PU. Helicobacter pylori infection in perforated peptic ulcer disease [letter] Br J Surg 1995 Aug;82(8):1140–1
Patel DD see **Schanberg LE**
Patel HJ, Barnes PJ, Takahashi T, Tadjkarimi S, Yacoub MH, Belvisi MG. Evidence for prejunctional muscarinic autoreceptors in human and guinea pig trachea. Am J Respir Crit Care Med 1995 Sep;152(3):872–8
Patel HK see **Singh P**
Patel KM see **Ottolini MC**
Patel M see **Maytal J**
Patel MR, Klufas RA, Shapiro AW. MR imaging of diseases of the brain: comparison of GRASE and conventional spin-echo T2-weighted pulse sequences. AJR Am J Roentgenol 1995 Oct;165(4):963–6
Patel MR see **Kent KC**
Patel S see **Vadhan-Raj S**
Paterson AJ see **McAndrew J**
Paterson G, Wilson G, Kennedy PG, Willison HJ. Analysis of anti-GM1 ganglioside IgM antibodies cloned from motor neuropathy patients demonstrates diverse V region gene usage with extensive somatic mutation. J Immunol 1995 Sep 15;155(6):3049–59
Paterson I see **Rae D**
Paterson WG see **Barclay RL**
Patey O see **Salmon-Ceron D**
Pathak S see **Dinney CP**
Pathey O see **Bélec L**
Pathi V, Kumar R, Naik S. Inferoposterior ventricular septal rupture: repair with maintenance of ventricular geometry. Ann Thorac Surg 1995 Sep;60(3):719–20
Paton JC see **Friedland IR**
Patriarca PA, Strikas RA. Influenza vaccine for healthy adults? [editorial; comment] N Engl J Med 1995 Oct 5; 333(14):933–4. Comment on: N Engl J Med 1995 Oct 5;333(14):889–93.
Patrick RL see **Shingleton HM**
Patt RH see **Zeman RK**
Pattanapanyasat K see **Pramoonjago P**
Patterson BW see **Sakurai Y**
Patterson C see **Umplerrez GE**
Patterson DA, Lee MS. Field trial of the Global Assessment of Functioning Scale—Modified. Am J Psychiatry 1995 Sep;152(9):1386–8
Patterson GA see **Despotis GJ**
Patterson J see **Garwick AW**
Patterson K see **Ryan SP**
Patterson MB see **Tariot PN**
Patterson RM. Corticosteroids for fetal maturation [letter] JAMA 1995 Sep 27;274(12):943
Patuzzo R see **Zerbi A**
Patzakis MJ see **Stott NS**
Paukku T see **Eskola V**
Paul RH see **Millar LK**
Paul S see **Kalaga R**
Paul SD, Eagle KA. A stepwise strategy for coronary risk assessment for noncardiac surgery. Med Clin North Am 1995 Sep;79(5):1241–62 (117 ref.)
Paul T see **Pfammatter JP**
Pauletzki J, Holl J, Sackmann M, Neubrand M, Klueppelberg U, Sauerbruch T, Paumgartner G. Gallstone recurrence after direct contact dissolution with methyl tert-butyl ether. Dig Dis Sci 1995 Aug;40(8):1775–81
Paulsen JS see **Jeste DV**
Paulus R see **Jansen PG**
Paumgartner G see **Pauletzki J**
Pauwels J see **Hueston WJ**
Pauwels RA see **Van Renterghem DM**
Pavanello M see **Bonavina L**
Pavek T see **Zhang J**
Payami H see **Cariro-Valenzuela R**
Payne FE see **Fletcher JL**
Payton MA, Hawkes CJ, Christie MR. Relationship of the 37,000- and 40,000-M(r) tryptic fragments of islet antigens in insulin-dependent diabetes to the protein tyrosine phosphatase-like molecule IA-2 (ICA512). J Clin Invest 1995 Sep;96(3):1506–11
Pazderka F see **Batiuk TD**
Paziana M see **Zaidi M**
Pazzi P see **Attili AF**
Peacock JL, Bland JM, Anderson HR. Preterm delivery: effects of socioeconomic factors, psychological stress, smoking, alcohol, and caffeine [see comments] BMJ 1995 Aug 26;311(7004):531–5. Comment in: BMJ 1995 Aug 26;311(7004):535–6.
Peacock SJ see **Zisman LS**
Pearsall FJ, Davidson JA, Asbury AJ. Attitudes to the

Association of Anaesthetists recommendations for standards of monitoring during anaesthesia and recovery. Anaesthesia 1995 Jul;50(7):649–53
Pearsall SM see Silvestri JM
Pearson DA see Sykes M
Pearson FG see Rao V
Pearson SD, Polak JL, Cartwright S, McCabe-Hassan S, Lee TH, Goldhaber SZ. A critical pathway to evaluate suspected deep vein thrombosis. Arch Intern Med 1995 Sep 11;155(16):1773–8 (36 ref.)
Pearson TC see Westwood NB
Pearson-White S, Deacon D, Crittenden R, Brady G, Iscove N, Quesenberry PJ. The ski/sno protooncogene family in hematopoietic development. Blood 1995 Sep 15; 86(6):2146–55
Pease LR see Tailquist MD
Peccatori F, Bonazzi C, Chiari S, Landoni F, Colombo N, Mangioni C. Surgical management of malignant ovarian germ-cell tumors: 10 years' experience of 129 patients. Obstet Gynecol 1995 Sep;86(3):367–72
Pechère M see von Overbeck J
Pechlaner C see Wilmer A
Pécoud A see Yersin B
Pedersen DR see Callaghan JJ
Pederson RA see Wheeler MB
Pedoto MJ, O'Dell MW, Thrun M, Hollifield D. Superior mesenteric artery syndrome in traumatic brain injury: two cases. Arch Phys Med Rehabil 1995 Sep;76(9):871–5
Peer G see Taylor FB Jr
Peer GL see Nader-Djalal N
Pe'er J, Neudorfer M, Ron N, Anteby I, Lazar M, Rosenmann E. Panuveal malignant mesenchymoma. Arch Pathol Lab Med 1995 Sep;119(9):844–8
Peereboom D see Rice TW
Peerschke EI. Bound fibrinogen distribution on stimulated platelets. Examination by confocal scanning laser microscopy. Am J Pathol 1995 Sep;147(3):678–87
Peerschke EI see Ghebrehiwet B
Peerson JM see Dewey KG
Peerson JM see Zavaleta N
Peeters GA see Konarzewska H
Peiretti RF see Mais V
Peitzman AB see Boone DC
Pejnovic N, Lilic D, Zunic G, Colic M, Kataranovski M, Dujic A. Aberrant levels of cytokines within the healing wound after burn injury. Arch Surg 1995 Sep;130(9):999–1006
Pekkanen J, Tuomilehto J, Uutela A, Vartiainen E, Nissinen A. Social class, health behaviour, and mortality among men and women in eastern Finland. BMJ 1995 Sep 2; 311(7005):589–93
Pelaggi N see Vitale DF
Pelleg A, Hurt CM, Xu J. Reproducible induction of EADs and torsade de pointes [letter] Circulation 1995 Sep 15; 92(6):1666–7
Pelosi E see Gabbianelli M
Pelosi P see Gattinoni L
Pelton SI see Alpert JJ
Pemberton PJ see Adamson SJ
Peña AS see Stange EF
Pena MS see Varrault A
Peng AW see Dershwitz M
Penman ID see el-Omar EM
Penn J see Krum H
Penner SJ, George J, Claflin L. Initiation of the phosphocholine-specific response to Proteus morganii. B cell transfectants expressing unmutated VH/VL can respond to stimulation by P. morganii antigen. J Immunol 1995 Sep 1;155(5):2387–95
Penney CJ see Hubley-Kozey CL
Penning MJ. Health, social support, and the utilization of health services among older adults. J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):S330–9
Penny ME, Lanata CF. Zinc in the management of diarrhea in young children [editorial; comment] N Engl J Med 1995 Sep 28;333(13):873–4. Comment on: N Engl J Med 1995 Sep 28;333(13):839–44.
Pentel PR, Scarlett W, Ross CA, Landon J, Sidki A, Keyler DE. Reduction of desipramine cardiotoxicity and prolongation of survival in rats with the use of polyclonal drug-specific antibody Fab fragments. Ann Emerg Med 1995 Sep;26(3):334–41
Pepper JR see Sinclair DG
Pepple JR see Farsone SV
Pepys MB see Reilly MM
Peracchia A see Ancona E
Peracchia A see Bonavina L
Perälä M see Virolainen P
Peralta V see Cuesta MJ
Percival SS, Bowser E, Wagner M. Reduced copper enzyme activities in blood cells of children with cystic fibrosis. Am J Clin Nutr 1995 Sep;62(3):633–8
Pereira SG see Nahrwold DL
Pereira SP, Hussaini SH, Wilkinson ML. Informed consent for upper gastrointestinal endoscopy. Gut 1995 Jul; 37(1):151–3
Pereira Gray DJ see Sweeney KG
Perel Y see Lésuite-Labrèze C
Perera PY see Barber SA
Peretsman SJ see Cespedes RD
Peretsman SJ see Wood DP Jr
Perey L see von Overbeck J
Pérez-Castillo A see Rodriguez-García M
Perez-Reyes N see Conroy SC
Perkins MB see Lewis DF
Perlman EJ, Brooks J, Gordon AH, Griffin CA, Schoenberg M. Embryonal adenoma of the kidney in an adult: case report. J Urol 1995 Oct;154(4):1473–4
Perlman JM, Burns DK, Twickler DM, Weinberg AG. Fetal hypokinesia syndrome in the monochorionic pair of a triplet pregnancy secondary to severe disruptive cerebral injury. Pediatrics 1995 Sep;96(3 Pt 1):521–3
Perlman M see Menticoglou SM
Permert J see Leinsköld T
Permutt MA see Orho M
Perna G see Battaglia M
Pernthaler H see Germann R
Perone P see Varani J
Perraudin V, Delarue C, De Keyzer Y, Bertagna X, Kuhn JM, Contesse V, Clauser E, Vaudry H. Vasopressin-responsive adrenocortical tumor in a mild Cushing's syndrome: in vivo and in vitro studies. J Clin Endocrinol Metab 1995 Sep;80(9):2661–7
Perri G see Saggese G
Perrigot M see Robain G
Perrillo R, Tamburro C, Regenstein F, Balart L, Bodenheimer H, Silva M, Schiff E, Bodicky C, Miller B, Denham C, et al. Low-dose, titratable interferon alfa in decompensated liver disease caused by chronic infection with hepatitis B virus. Gastroenterology 1995 Sep;109(3):908–16
Perrin C see Castanet J
Perrin P see Bringuier PP
Perrin-Fayolle M see Chatte G
Perrone A see Ferri C
Perry G see Tabaton M
Perry W, Moore D, Braff D. Gender differences on thought disturbance measures among schizophrenic patients. Am J Psychiatry 1995 Sep;152(9):1298–301
Persad CC, Giordani B, Chen HC, Ashton-Miller JA, Alexander NB, Wilson CS, Berent S, Guire K, Schultz AB. Neuropsychological predictors of complex obstacle avoidance in healthy older adults. J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):P272–7
Persani L, Terzolo M, Asteria C, Orlandi F, Angeli A, Beck-Peccoz P. Circadian variations of thyrotropin bioactivity in normal subjects and patients with primary hypothyroidism. J Clin Endocrinol Metab 1995 Sep; 80(9):2722–8
Persaud CA, Eykyn SJ. Enteric media: pre-poured or in-house? J Clin Pathol 1995 Jun;48(6):568–70
Persing DH see Herwaldt BL
Persing JA see Sweeney TM
Persinger RL see Byrne TA
Persson B see Wang LQ
Persson J see Hartvig P
Persson LA see Dewey KG
Pertowski CA, Baron RC, Lasker BA, Werner SB, Jarvis WR. Nosocomial outbreak of Candida albicans sternal wound infections following cardiac surgery traced to a scrub nurse. J Infect Dis 1995 Sep;172(3):817–22
Peschau C see Börner U
Pesenti A see Gattinoni L
Peshock RM see Hundley WG
Peskind ER, Wingerson D, Murray S, Pascualy M, Dobie DJ, Le Corre P, Le Verge R, Veith RC, Raskind MA. Effects of Alzheimer's disease and normal aging on cerebrospinal fluid norepinephrine responses to yohimbine and clonidine. Arch Gen Psychiatry 1995 Sep;52(9):774–82
Pestrak H see Petrikovsky BM
Peter EA see Adams TJ
Peter J see Kupferschmidt H
Peter K see Conzen PF
Peters C see Fuortes LJ
Peters CA see Edelstein RA
Peters CJ see Simonsen L
Peters G see de Boer CJ
Peters GE see Seshul MJ
Peters JL see McAllister CG
Peters LE see Ranawat CS
Peters ND see Pruchno RA
Petersen B see Nienaber CA
Petersen BH see Rapaport R
Petersen LN see Dela F
Petersen N see Nielsen J
Petersen RB see Tabaton M
Petersen SR, Jeevanandam M, Holaday NJ. Adjuvant recombinant human growth hormone stimulates insulin-like growth factor binding protein-3 secretion in critically ill trauma patients. J Trauma 1995 Aug; 39(2):295–300; discussion 300–2
Peterson CM see Lythgoe K
Peterson D see O'Brien MF
Peterson G. Auditory hallucinations and dissociative identity disorder [letter] Am J Psychiatry 1995 Sep;152(9):1403–4
Peterson HB see Thacker SB
Peterson KA, Smith CK. The DCCT findings and standards of care for diabetes [editorial] Am Fam Physician 1995 Sep 15;52(4):1092–8
Peterson M see Urmey WF
Peterson MC see Palma L
Peterson WL see Walsh JH
Petitjean ME, Mousselard H, Pointillart V, Lassie P, Senegas J, Dabadie P. Thoracic spinal trauma and associated injuries: should early spinal decompression be considered? J Trauma 1995 Aug;39(2):368–72
Petitpretz P see Hervé P
Petkus D. The discontinuation of Tridione [letter] Am J Med 1995 Sep;99(3):333
Peto R see Parish S
Petri M see Johnson MJ
Petrie JR, Morris AD, Ueda S, Elliott HL, Connell JM, Small M, Donnelly R. Do ACE inhibitors improve insulin sensitivity? [letter] Lancet 1995 Aug 26;346(8974):583–4
Petrie M see Mattson D
Petrikovsky BM, Kaplan GP, Pestrak H. The application of color Doppler technology to the study of fetal swallowing. Obstet Gynecol 1995 Oct;86(4 Pt 1):605–8
Petropoulakis PN, Kyriakidis MK, Tentolouris CA, Kourouclis CV, Toutouzas PK. Changes in phasic coronary blood flow velocity profile in relation to changes in hemodynamic parameters during stress in patients with aortic valve stenosis. Circulation 1995 Sep 15;92(6):1437–47
Petros A, Dunne N, Mehta R, Doré CJ, Van Peer A, Gillbe C, Macrae D. The pharmacokinetics of alfentanil after normothermic and hypothermic cardiopulmonary bypass. Anesth Analg 1995 Sep;81(3):458–64
Petros AJ, Fernando SS, Shenoy VS, al-Saady NM. The Hayek oscillator. Nomograms for tidal volume and minute ventilation using external high frequency oscillation. Anaesthesia 1995 Jul;50(7):601–6
Petros PE. Chaos theory in obstetrics and gynaecology [letter] Br J Obstet Gynaecol 1995 Jul;102(7):588
Petrosillo N see Puro V
Petrou A see Kanakoudis FS
Pettersson G see Tingleff J
Pettersson M, Sundström C, Nilsson K, Larsson LG. The hematopoietic transcription factor PU.1 is downregulated in human multiple myeloma cell lines. Blood 1995 Oct 1; 86(7):2747–53
Pettit L see McArdle CS
Petty TL. Let's identify lung cancer early [letter] Chest 1995 Sep;108(3):887–8
Petyt L see Marquette CH
Peyrat MA, Davodeau F, Houde I, Romagné F, Necker A, Leget C, Cerveni JP, Cerf-Bensussan N, Vié H, Bonneville M, et al. Repertoire analysis of human peripheral blood lymphocytes using a human V delta 3 region-specific monoclonal antibody. Characterization of dual T cell receptor (TCR) delta-chain expressors and alpha beta T cells expressing V delta 3J alpha C alpha-encoded TCR chains. J Immunol 1995 Sep 15;155(6):3060–7
Peyser MR see Daniel Y
Pfaller MA see Schlager TA
Pfammatter JP, Paul T, Ziemer G, Kallfelz HC. Successful management of junctional tachycardia by hypothermia after cardiac operations in infants. Ann Thorac Surg 1995 Sep;60(3):556–60
Pfeffer MA see Lamas GA
Pfenninger JL, Surrell J. Nonsurgical treatment options for internal hemorrhoids. Am Fam Physician 1995 Sep 1; 52(3):821–34, 839–41 (20 ref.)
Pfizenmaier K see Schmid EF
Pfliegler GP, Palatka K. Attempted suicide with pilocarpine eyedrops. Am J Ophthalmol 1995 Sep;120(3):399–400
Phelan DM see Staunton M
Phelan M, Parkman S. How to work with an interpreter. BMJ 1995 Aug 26;311(7004):555–7
Philips JB 3rd see Li JX
Phillips B see Hester TO
Phillips JG see Cunnington R
Phillips JH see D'Andrea A
Phillips KC see Paskett ED
Phillips LG, Nichols MH, King WD. Herbs and HIV: the health food industry's answer. South Med J 1995 Sep; 88(9):911–3
Phillips LG see Genuardi FJ
Phillips OP see Bravo RR
Phillips PL see Sutton LN
Phillips R see McAdam S
Phillips RK. Laparoscopic colonic surgery [letter] Br J Surg 1995 Jul;82(7):998–9
Phillips S see Williams IM
Phillips SD, Ringo P. Phenelzine and venlafaxine interaction [letter] Am J Psychiatry 1995 Sep;152(9):1400–1
Phillips WR. Hassle hypertension: a risk of managed care [letter] JAMA 1995 Sep 13;274(10):795–6
Philpott D see Gold BD
Phipps RP see Smith TJ
Phiri DT see Sanders CJ
Piantadosi S see Pasricha PJ
Piaton E see Bringuier PP
Piatt BE see Eckhoff DG
Piazzi G see Spinillo A
Picard E see Avital A
Piccirillo MF, Reissman P, Wexner SD. Colectomy as treatment for constipation in selected patients. Br J Surg 1995 Jul;82(7):898–901
Pichichero ME, Christy C, Decker MD, Steinhoff MC, Edwards KM, Rennels MB, Anderson EL, Englund JA. Defining the key parameters for comparing reactions among acellular and whole-cell pertussis vaccines. Pediatrics 1995 Sep;96(3 Pt 2):588–92
Pichichero ME see Christy C
Pichichero ME see Decker MD
Pichichero ME see Deloria MA
Pichichero ME see Edwards KM
Pichichero ME see Englund JA

Pichichero ME see Rennels MB
Pichichero ME see Steinhoff MC
Pichler WJ see Brander C
Pickar D, Hsiao JK. Clozapine treatment of schizophrenia [clinical conference] JAMA 1995 Sep 27;274(12):981–3
Pickard J see Barbour LA
Pickering LK, Morrow AL, Herrera I, O'Ryan M, Estes MK, Guilliams SE, Jackson L, Carter-Campbell S, Matson DO. Effect of maternal rotavirus immunization on milk and serum antibody titers. J Infect Dis 1995 Sep;172(3):723–8
Pieper GM, Jordan M, Adams MB, Roza AM. Syngeneic pancreatic islet transplantation reverses endothelial dysfunction in experimental diabetes. Diabetes 1995 Sep; 44(9):1106–13
Piepgras DG see Fox MW
Piepgras DG see Schievink WI
Pierce CH see Robiolio PA
Pierce GF, Tarpley JE, Tseng J, Bready J, Chang D, Kenney WC, Rudolph R, Robson MC, Vande Berg J, Reid P, et al. Detection of platelet-derived growth factor (PDGF)–AA in actively healing human wounds treated with recombinant PDGF-BB and absence of PDGF in chronic nonhealing wounds. J Clin Invest 1995 Sep; 96(3):1336–50
Pierce GF see Yi ES
Pierce MA, Johnson MD, Maciunas RJ, Murray MJ, Allen GS, Harbison MA, Creasy JL, Kessler RM. Evaluating contrast-enhancing brain lesions in patients with AIDS by using positron emission tomography. Ann Intern Med 1995 Oct 15;123(8):594–8
Pierce PA, King BS, Rampil IJ, Levine JD. Halothane selectively inhibits bradykinin-induced synovial plasma extravasation. Anesthesiology 1995 Sep;83(3):568–73
Pierce S see Cortes J
Pierce SK see Xu X
Piergies A see Karim A
Pierre E see Sakurai Y
Pierre-Kahn A see Cinalli G
Piers DA see Stael AP
Pieske B, Kretschmann B, Meyer M, Holubarsch C, Weirich J, Posival H, Minami K, Just H, Hasenfuss G. Alterations in intracellular calcium handling associated with the inverse force–frequency relation in human dilated cardiomyopathy. Circulation 1995 Sep 1;92(5):1169–78
Pietrzyk U see Karbe H
Piette F see Desreumaux P
Piffare R see Iaffaldano RA
Pignone M. The Internet and the Journal [letter] N Engl J Med 1995 Oct 19;333(16):1079; discussion 1079–80
Pikkarainen PH see Janatuinen EK
Pileri S see Hummel M
Pileri S see al Santi T
Pillot J see Bélec L
Pincus JH see Blake PY
Pindolia KR see Gautam SC
Pineo GF see Hull RD
Pinski SL, Fahy GJ. The proarrhythmic potential of implantable cardioverter-defibrillators. Circulation 1995 Sep 15;92(6):1651–64 (113 ref.)
Pinsolle J, Michelet V, Coustal B, Siberchicot F, Michelet FX. Treatment of ameloblastoma of the jaws. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):994–6
Pinto FJ see Botas J
Pinto JG see Chen PC
Pintye E see Buzás EI
Pipkorn R see Lawoko A
Pippione M see Tomasini C
Pirastru MG see Wengler GS
Pirkle JL see Hill RH Jr
Piro L see Saven A
Pirsch JD see D'Alessandro AM
Pisacane A, De Vizia B, Valiante A, Vaccaro F, Russo M, Grillo G, Giustardi A. Iron status in breast-fed infants. J Pediatr 1995 Sep;127(3):429–31
Pisani A see Calabresi P
Piscaglia F see Zironi G
Pitcher D. Cardiac pacing: the service should be local as the anaesthetic [editorial] Br Heart J 1995 Jul;74(1):7–8 (18 ref.)
Pitkin RM. The death of biomedical journals. Popularity does not equal peer review [letter] BMJ 1995 Aug 19; 311(7003):507
Pitlik SD see Leibovici L
Pitt HA. Curative treatment for pancreatic neoplasms. Standard resection. Surg Clin North Am 1995 Oct; 75(5):891–904 (29 ref.)
Pitt HA see Magnuson TH
Pitt HA see Tam ML
Pittoni V see Morelli S
Pittroff W see Buerke M
Pitts LH see O'Callahan JG
Pizarro TT see Casini-Raggi V
Pizer BL, Moss T, Oakhill A, Webb D, Coakham HB. Congenital astroblastoma: an immunohistochemical study. Case report. J Neurosurg 1995 Sep;83(3):550–5
Pizzo PA see Berenguer J
Pizzo PA see Sei S
Placha G see Gaciong ZA
Plager C see Vadhan-Raj S
Planas M see de Latorre FJ
Planck SR see Qu Z
Plank GA see D'Angio CT
Plas EG, Függer R, Herbst F, Fritsch A. Complications of endoscopic thoracic sympathectomy. Surgery 1995 Sep; 118(3):493–5
Platt OS, Falcone JF. Membrane protein interactions in sickle red blood cells: evidence of abnormal protein 3 function. Blood 1995 Sep 1;86(5):1992–8
Platt R see Choo PW
Platts-Mills TA, Rakes GP, Heymann PW. Role of viral infections in exacerbations of asthma. Allergy must also be a factor [letter] BMJ 1995 Sep 2;311(7005):629–30
Pland B, Proost JH, Wierda JM, Barre J, Debaene B, Meistelman C. Pharmacokinetics and pharmacodynamics of rocuronium at the vocal cords and the adductor pollicis in humans. Clin Pharmacol Ther 1995 Aug;58(2):185–91
Playfair PA, Uaciles DR. Rocuronium and rapid sequence induction [letter] Anaesthesia 1995 Jul;50(7):663
Plazzi G see Montagna P
Plebani A see Sottini A
Pless IB see Hodge MJ
Pletcher CH Jr see Ratajczak MZ
Plevris JN, Bouchier IA. Defective acid base regulation by the gall bladder epithelium and its significance for gall stone formation. Gut 1995 Jul;37(1):127–31 (51 ref.)
Ploug T see Dela F
Plowman GD see Martínez-Lacaci I
Plukker JT see Stael AP
Pober JS see Bradley JR
Podor TJ see Seiffert D
Poehlman ET see Gardner AW
Poehlman MA see Raoof S
Pohl CE see Harpster LE
Pointillart V see Petitjean ME
Poirier O see Fumeron F
Poirier VL see Frazier OH
Poklis A. Fentanyl: a review for clinical and analytical toxicologists. J Toxicol Clin Toxicol 1995;33(5):439–47 (62 ref.)
Polak JF see Kent KC
Polak JL see Pearson SD
Polando G see Osman SG
Polascik TJ, Pound CR, Meng MV, Partin AW, Marshall FF. Partial nephrectomy: technique, complications and pathological findings [see comments] J Urol 1995 Oct; 154(4):1312–8 (35 ref.). Comment in: J Urol 1995 Oct;154(4):1319–20.
Polettini E see Morelli S
Poli F see Guillaume JC
Politi E see Battaglia M
Polkey MI, Kyroussis D, Keilty SE, Hamnegard CH, Mills GH, Green M, Moxham J. Exhaustive treadmill exercise does not reduce twitch transdiaphragmatic pressure in patients with COPD. Am J Respir Crit Care Med 1995 Sep;152(3):959–64
Pollack IF, Schor NF, Martinez AJ, Towbin R. Bobble-head doll syndrome and drop attacks in a child with a cystic choroid plexus papilloma of the third ventricle. Case report. J Neurosurg 1995 Oct;83(4):729–32
Pollack M, Espinoza AM, Guelde G, Koles NL, Wahl LM, Ohl CA. Lipopolysaccharide (LPS)-specific monoclonal antibodies regulate LPS uptake and LPS-induced tumor necrosis factor-alpha responses by human monocytes. J Infect Dis 1995 Sep;172(3):794–804
Pollak Y, Kogan A, Grunwald Z. Double-lumen tube malfunction caused by the carinal hook [letter] Anesthesiology 1995 Sep;83(3):639
Pollard AE see Burgess MJ
Pollard AJ. Treatment of acute mountain sickness [letter] BMJ 1995 Sep 2;311(7005):629
Pollard JD see Spies JM
Polliack A see Katz J
Pollock AM. The NHS goes private [see comments] Lancet 1995 Sep 9;346(8976):683–4. Comment in: Lancet 1995 Sep 9;346(8976):651.
Pollock DJ see Evans DJ
Pollock L, Rampling D, Greenwald SE, Malone M. Desmin expression in rhabdomyosarcoma: influence of the desmin clone and immunohistochemical method. J Clin Pathol 1995 Jun;48(6):535–8
Polman CH see van Walderveen MA
Polman K, Stelma FF, Gryseels B, Van Dam GJ, Talla I, Niang M, Van Lieshout L, Deelder AM. Epidemiologic application of circulating antigen detection in a recent Schistosoma mansoni focus in northern Senegal. Am J Trop Med Hyg 1995 Aug;53(2):152–7
Polman K see Stelma FF
Pommier RF, Fields SA. Breast cancer in pregnancy—a diagnostic and therapeutic challenge. West J Med 1995 Jul; 163(1):70–1
Poncin M see Sanock R
Poncz M see Gewirtz AM
Pond CG see Despotis GJ
Ponder B see Watson M
Pont T see de Latorre FJ
Poole GD see Kumpel BM
Poole M see Koch WM
Poole-Wilson PA. Are calcium antagonists safe? [letter] Lancet 1995 Sep 16;346(8977):769–70
Poole-Wilson PA see Godsland IF
Poon MC see Kanwar S
Poonyathalang A see Averbuch-Heller L
Pooran S see Kirsch TD
Pope HG Jr see Olivardia R
Pope JB see Mayeaux EJ Jr
Popitz-Bergez FA, Leeson S, Strichartz GR, Thalhammer JG. Relation between functional deficit and intraneural local anesthetic during peripheral nerve block. A study in the rat sciatic nerve. Anesthesiology 1995 Sep;83(3):583–92
Popoff SN see Hermey DC
Popp RL see Botas J
Porcellini A see Indolfi C
Porchet N see Balagué C
Pories WJ, Swanson MS, MacDonald KG, Long SB, Morris PG, Brown BM, Barakat HA, deRamon RA, Israel G, Dolezal JM, et al. Who would have thought it? An operation proves to be the most effective therapy for adult-onset diabetes mellitus. Ann Surg 1995 Sep; 222(3):339–50; discussion 350–2
Porkkala E see Salonen R
Porter JC see Friedland JS
Porter TE, Couger GS, Morpurgo B. Evidence that somatotroph differentiation during chicken embryonic development is stimulated by a blood-borne signal. Endocrinology 1995 Sep;136(9):3721–8
Porter TR see Wong CB
Posen BM, Moolman JC, Corfield VA, Brink PA. Clinical and prognostic evaluation of familial hypertrophic cardiomyopathy in two South African families with different cardiac beta myosin heavy chain gene mutations. Br Heart J 1995 Jul;74(1):40–6
Posival H see Pieske B
Posnick JC, Yaremchuk MJ. The effects of nonresorbable internal fixation devices placed on and within a child's cranial vault: brain function, morbidity, and growth restriction [editorial] Plast Reconstr Surg 1995 Sep; 96(4):966–8
Post MJ, Kuntz RE, Borst C. Remodeling after PTCA: from shrinkage to compensatory enlargement [letter] Circulation 1995 Oct 1;92(7):2002–3
Posthauer ME see Gilmore SA
Postma DS, Bleecker ER, Amelung PJ, Holroyd KJ, Xu J, Panhuysen CI, Meyers DA, Levitt RC. Genetic susceptibility to asthma—bronchial hyperresponsiveness coinherited with a major gene for atopy. N Engl J Med 1995 Oct 5;333(14):894–900
Postma-Tjon J see Elbendy A
Potter F see Tong CY
Potter MA, Thompson AM. Radiotherapy and the management of the axilla in early breast cancer [letter] Br J Surg 1995 Jul;82(7):1001
Potter P see Spence WC
Potts M. Non-surgical abortion: who's for methotrexate? Lancet 1995 Sep 9;346(8976):655–6
Potts SR see McCallion WA
Poty H, Saoudi N, Abdei Aziz A, Nair M, Letac B. Radiofrequency catheter ablation of type 1 atrial flutter. Prediction of late success by electrophysiological criteria. Circulation 1995 Sep 15;92(6):1389–92
Pou A see Pujol J
Pou NA see Bernard GR
Poubeau P see Hervé P
Pound CR see Polascik TJ
Poutanen VP see Kupari M
Powell DE. Local research ethics committees: hindrance or help? [letter] Br J Obstet Gynaecol 1995 Aug;102(8):671–2
Powell K see Cosgrove DM 3rd
Powers AC see Buchs A
Powers JM. Practice guidelines for autopsy pathology. Autopsy procedures for brain, spinal cord, and neuromuscular system. Autopsy Committee of the College of American Pathologists. Arch Pathol Lab Med 1995 Sep; 119(9):777–83
Powers MR see Qu Z
Pozio E see Andrews JR
Pozzato P see Bazzoli F
Prabhu RD see Little AG
Pradignac A see Goichot B
Praetz P see Campbell AR
Pramoonjago P, Wanachiwanawin W, Chinprasertsak S, Pattanapanyasat K, Takeda J, Kinoshita T. Somatic mutations of PIG-A in Thai patients with paroxysmal nocturnal hemoglobinuria. Blood 1995 Sep 1;86(5):1736–9
Prasad KR see Sikora SS
Prati F see von Birgelen C
Pratt M see Schmid TL
Pratt RD, Shapiro JF, McKinney N, Kwok S, Specter SA. Virologic characterization of primary human immunodeficiency virus type 1 infection in a health care worker following needlestick injury. J Infect Dis 1995 Sep; 172(3):851–4
Pratt RE see Yamada T
Pratter MR see Dubois J
Prayson RA see Gyure KA
Prazuck T see Bélec L
Preminger T see Srivastava D
Prentice AM, Jebb SA, Black AE. Extrinsic sugar as vehicle for dietary fat [letter] Lancet 1995 Sep 9;346(8976):695; discussion 697–8
Presbitero P, Somerville J, Rabajoli F, Stone S, Conte MR. Corrected transposition of the great arteries without associated defects in adult patients: clinical profile and follow up. Br Heart J 1995 Jul;74(1):57–9
Prescott R see Scandella D
Preskorn SH see Harvey AT
Preskorn SH see Lacey RL

Preston RA see **Materson BJ**
Pretolesi F see **Martinoli C**
Pretorius ES, Fishman EK. Helical (spiral) CT of the musculoskeletal system. Radiol Clin North Am 1995 Sep; 33(5):949–79 (48 ref.)
Pretorius JP see **Viljoen M**
Prêtre R, Kürsteiner K, Khatchatourian G, Faidutti B. Traumatic occlusion of the left anterior descending artery and rupture of the aortic isthmus. J Trauma 1995 Aug; 39(2):388–90
Pretty JR see **Vallyathan V**
Preud'homme JL see **Rocca A**
Prevette T see **Gockerman A**
Price LH see **Malison RT**
Price SJ see **Patel AG**
Prichard JW see **Fisher M**
Pridal L see **Deacon CF**
Priest JR see **Simonton SC**
Priestley D see **Lindroth Y**
Prigent P, Saoudi A, Pannetier C, Graber P, Bonnefoy JY, Druet P, Hirsch F. Mercuric chloride, a chemical responsible for T helper cell (Th)2–mediated autoimmunity in brown Norway rats, directly triggers T cells to produce interleukin–4. J Clin Invest 1995 Sep;96(3):1484–9
Primi D see **Sottini A**
Pringle PJ see **Dattani MT**
Prins JM, van Agtmael MA, Kuijper EJ, van Deventer SJ, Speelman P. Antibiotic–induced endotoxin release in patients with gram–negative urosepsis: a double–blind study comparing imipenem and ceftazidime. J Infect Dis 1995 Sep;172(3):886–91
Print C see **al Saati T**
Prior TW see **Mendell JR**
Pristacova J see **Slezak J**
Profizi N see **Lafeuillade A**
Proost JH see **Plaud B**
Prop J see **van Zanten J**
Properzi G see **Ferri C**
Propst A, Propst T, Zangerl G, Ofner D, Judmaier G, Vogel W. Prognosis and life expectancy in chronic liver disease. Dig Dis Sci 1995 Aug;40(8):1805–15
Propst T see **Propst A**
Prottas J. Mandated choice for organ donation [letter] JAMA 1995 Sep 27;274(12):942–3
Proudfoot AT see **Vale JA**
Proudler A see **Båvenholm P**
Prough DS see **Owens TM**
Provini F see **Montagna P**
Pruchno RA, Peters ND, Burant CJ. Mental health of coresident family caregivers: examination of a two–factor model. J Gerontol B Psychol Sci Soc Sci 1995 Sep; 50(5):P247–56
Prudhome M see **Marty–Ané CH**
Pruett RC. Socioeconomic aspects of laser refractive surgery [letter] Arch Ophthalmol 1995 Sep;113(9):1093
Pruett TL see **Sawyer RG**
Pruitt BA Jr see **Chu CS**
Pruitt BA Jr see **Offner PJ**
Pruzek R see **Kebede R**
Pryde A see **Trimble KC**
Pryor JP see **Ralph DJ**
Przemioslo RT see **Kontakou M**
Przepiorka D see **Körbling M**
Przyklenk K, Sussman MA, Simkhovich BZ, Kloner RA. Does ischemic preconditioning trigger translocation of protein kinase C in the canine model? Circulation 1995 Sep 15; 92(6):1546–57
Przytulski K see **Patchett SE**
Psaty BM see **Furberg CD**
Ptito A see **Zatorre RJ**
Puavilai W see **Wanishsawad C**
Puchelle E see **Dupuit F**
Puckett SA see **Ship JA**
Puente I see **Martin LC**
Pui CH see **Raimondi SC**
Pui MH, Fok EC. MR imaging of the brain: comparison of gradient–echo and spin–echo pulse sequences. AJR Am J Roentgenol 1995 Oct;165(4):959–62
Puig–La Calle J, Martí–Pujol R. Antonio de Gimbernat (1734–1816). Anatomist and surgeon. Arch Surg 1995 Sep; 130(9):1017–20
Puig–Tintoré LM see **Torné A**
Pujol J, Roig C, Capdevila A, Pou A, Martí–Vilalta JL, Kulisevsky J, Escartín A, Zannoli G. Motion of the cerebellar tonsils in Chiari type I malformation studied by cine phase–contrast MRI. Neurology 1995 Sep; 45(9):1746–53
Pukkala E see **Koivusalo M**
Pulst SM see **Mautner VF**
Pummerer C see **Bachmaier K**
Puolakkainen P see **Sainio V**
Puoti C, Magrini A, Filippi T, Aldegheri L. Do symptomless HCV carriers spread infection to their relatives? [letter] Lancet 1995 Sep 23;346(8978):843
Puppo CB see **Biestro AA**
Purcell CA see **Khoor A**
Purdie CA see **Docherty JG**
Purdy SR see **Violette SM**
Puro V, Petrosillo N, Ippolito G, Aloisi MS, Boumis E, Ravà L. Occupational hepatitis C virus infection in Italian health care workers. Italian Study Group on Occupational Risk of Bloodborne Infections [see comments] Am J Public Health 1995 Sep;85(9):1272–5. Comment in: Am J Public Health 1995 Sep;85(9):1198–200.
Purtscher B see **Novak M**
Purves I, Bainbridge M, Trimble I. Ongoing electronic conference is available for general practitioners [letter] BMJ 1995 Aug 19;311(7003):512–3
Purvin VA, Trobe JD, Kosmorsky G. Neuro–ophthalmic features of cerebral venous obstruction. Arch Neurol 1995 Sep;52(9):880–5
Putney SD see **Rozdzinski E**
Pye A see **Klingman KL**
Pym AS, Churchill DR, Coker RJ, Gleissberg V. Reasons for increased incidence of tuberculosis. Audit suggests that undernotification is common [letter] BMJ 1995 Aug 26; 311(7004):570
Pyörälä K see **Austin MA**
Pyörälä K see **Hartikainen J**
Pyörälä S, Huttunen NP, Uhari M. A review and meta–analysis of hormonal treatment of cryptorchidism. J Clin Endocrinol Metab 1995 Sep;80(9):2795–9
Pytka S see **Hung OR**

Q

Qi P see **Vrionis FD**
Qi W see **Ali J**
Qian J see **Davidson D**
Qian J see **Koshihara K**
Qiu Y see **Xu X**
Qu Z, Liebler JM, Powers MR, Galey T, Ahmadi P, Huang XN, Ansel JC, Butterfield JH, Planck SR, Rosenbaum JT. Mast cells are a major source of basic fibroblast growth factor in chronic inflammation and cutaneous hemangioma. Am J Pathol 1995 Sep;147(3):564–73
Quaife RA see **Zisman LS**
Quan L see **Graf WD**
Quan L see **Zaritsky A**
Quan SF see **Dodge R**
Quan SF see **Honsberg AE**
Quero JC, Hartmann IJ, de Rooij F, Wilson JH, Schalm SW. Hyperammonaemia and Helicobacter pylori [letter] Lancet 1995 Sep 9;346(8976):713–4
Quesenberry PJ see **Pearson–White S**
Quigley EM see **Johnson TJ**
Quigley HA see **Congdon NG**
Quilichini R see **Lafeuillade A**
Quillen EW Jr see **Mukaddam–Daher S**
Quinlan GJ see **Sinclair DG**
Quinlan JJ, Firestone S, Firestone LL. Isoflurane's enhancement of chloride flux through rat brain gamma–aminobutyric acid type A receptors is stereoselective. Anesthesiology 1995 Sep;83(3):611–5
Quinlan TR, BéruBé KA, Marsh JP, Janssen YM, Taishi P, Leslie KO, Hemenway D, O'Shaughnessy PT, Vacek P, Mossman BT. Patterns of inflammation, cell proliferation, and related gene expression in lung after inhalation of chrysotile asbestos. Am J Pathol 1995 Sep;147(3):728–39
Quinlan WM see **Wilkes DS**
Quinlivan EB see **Adimora AA**
Quinn GE see **Dobson V**
Quinn M. Pelvic floor physiology in women with faecal incontinence and urinary symptoms [letter] Br J Surg 1995 Jul;82(7):998
Quinn NP see **Burn DJ**
Quinn RH see **Ortiz–Cruz EJ**
Quinn SF see **Baum RA**
Quiñones MA see **Lechin M**
Quintero RA, Johnson MP, Romero R, Smith C, Arias F, Guevara–Zuloaga F, Cotton DB, Evans MI. In–utero percutaneous cystoscopy in the management of fetal lower obstructive uropathy. Lancet 1995 Aug 26; 346(8974):537–40
Quirce S, Contreras G, Dybuncio A, Chan–Yeung M. Peak expiratory flow monitoring is not a reliable method for establishing the diagnosis of occupational asthma. Am J Respir Crit Care Med 1995 Sep;152(3):1100–2
Quirke P see **Hardo PG**
Quirke P see **Scott N**
Quirós–Roldan E see **Sottini A**
Quoraishi AH see **Parry SM**

R

Raadsheer FC, van Heerikhuize JJ, Lucassen PJ, Hoogendijk WJ, Tilders FJ, Swaab DF. Corticotropin–releasing hormone mRNA levels in the paraventricular nucleus of patients with Alzheimer's disease and depression. Am J Psychiatry 1995 Sep;152(9):1372–6
Raaijmakers JA see **Mengelers HJ**
Rabadan–Diehl C see **Luo X**
Rabajoli F see **Presbitero P**
Rabeneck L see **Risser JM**
Rabin MR see **Turner G**
Raboud J see **Montaner JS**
Raccuia JS see **Azoulay D**
Rachlis A see **Montaner JS**
Rachmilewitz EA see **Shalev O**
Rachuba L, Stanton B, Howard D. Violent crime in the United States. An epidemiologic profile. Arch Pediatr Adolesc Med 1995 Sep;149(9):953–60
Radaszkiewicz T see **Füreder W**
Rader DJ see **Ikewaki K**
Radermecker M see **Corhay JL**
Radic MZ, Ibrahim SM, Rauch J, Camper SA, Weigert M. Constitutive secretion of transgene–encoded IgG2b autoantibodies leads to symptoms of autoimmune disease. J Immunol 1995 Sep 15;155(6):3213–22
Radic MZ see **Ibrahim SM**
Radley AS, Hall J, Farrow M, Carey PJ. Evaluation of anticoagulant control in a pharmacist operated anticoagulant clinic. J Clin Pathol 1995 Jun;48(6):545–7
Radu A see **DeMateo RP**
Rae D, Bowyer R, Wharton R, Paterson I. Port site metastasis after laparoscopic colorectal surgery for cure of malignancy [letter] Br J Surg 1995 Aug;82(8):1142
Rae JL see **Farrugia G**
Raeburn JA. Commentary: Preimplantation diagnosis raises a philosophical dilemma [comment] BMJ 1995 Aug 26; 311(7004):540. Comment on: BMJ 1995 Aug 26;311(7004):536–40.
Rafecas I see **Cañas X**
Raffeld M see **Wellmann A**
Raffi F see **Salmon–Ceron D**
Rafflenbeul W see **Jost S**
Ragama E see **Achard OA**
Rager HC see **Murphy WJ**
Raggi P, Vassavada BC, Rodney E, el–Jandali A, Dogan O, Sacchi TJ. Doppler echocardiographic methods to estimate severity of aortic stenosis. Am J Cardiol 1995 Sep 15; 76(8):615–8
Ragland DR see **Bucher HC**
Ragoonanansingh R see **Rosenbaum J**
Raguso CA, Coggan AR, Gastaldelli A, Sidossis LS, Bastyr EJ 3rd, Wolfe RR. Lipid and carbohydrate metabolism in IDDM during moderate and intense exercise. Diabetes 1995 Sep;44(9):1066–74
Rahman S see **Formstone CJ**
Raimondi SC, Frestedt JL, Pui CH, Downing JR, Head DR, Kersey JH, Behm FG. Acute lymphoblastic leukemias with deletion of 11q23 or a novel inversion (11)(p13q23) lack MLL gene rearrangements and have favorable clinical features. Blood 1995 Sep 1;86(5):1881–6
Rajagopalan LE, Burkholder JK, Turner J, Culp J, Yang NS, Malter JS. Granulocyte–macrophage colony–stimulating factor mRNA stabilization enhances transgenic expression in normal cells and tissues. Blood 1995 Oct 1;86(7):2551–8
Rajalakshmi KJ see **Scandella D**
Rajasekhar D see **Kamat SG**
Rajasingham SR see **Glass P**
Rajendran J see **Lewis DH**
Rajewsky K see **Küppers R**
Rajkumar K, Barron D, Lewitt MS, Murphy LJ. Growth retardation and hyperglycemia in insulin–like growth factor binding protein–1 transgenic mice. Endocrinology 1995 Sep;136(9):4029–34
Raju KS see **Cason J**
Rakes GP see **Platts–Mills TA**
Rakfeldt J see **Sledge WH**
Rakowski H see **Lechin M**
Rakowski H see **Wigle ED**
Ralfkiaer E see **al Saati T**
Ralls PW see **Learch TJ**
Ralph DJ, al–Akraa M, Pryor JP. The Nesbit operation for Peyronie's disease: 16–year experience. J Urol 1995 Oct; 154(4):1362–3
Ralston E, Zazove P, Gorenflo DW. Communicating with deaf patients [letter] JAMA 1995 Sep 13;274(10):794; discussion 795
Raman R see **Fulham MJ**
Ramasamy R, Liu H, Anderson S, Lundmark J, Schaefer S. Ischemic preconditioning stimulates sodium and proton transport in isolated rat hearts. J Clin Invest 1995 Sep; 96(3):1464–72
Ramee SR see **Silva JA**
Ramel C see **Sander T**
Rames RA, Richardson M, Swiger F, Kaczmarek A. Mixed germ cell–sex cord stromal tumor of the testis: the incidental finding of a rare testicular neoplasm. J Urol 1995 Oct;154(4):1479 (4 ref.)
Ramilo O see **Borvak J**
Ramkumar V see **Antonysamy MA**
Ramon P see **Marquette CH**
Ramos JL see **Garguichevich JJ**
Ramos RS, Salem BI, Gowda S, Haikal M, Coordes C, Leidenfrost R. Recanalization characteristics of intracoronary streptokinase compared to intravenous tissue plasminogen activator following acute myocardial infarction: a community hospital experience. South Med J 1995 Sep;88(9):947–52
Rampil IJ see **Pierce PA**
Rampling D see **Pollock L**
Ramsay DA see **Chen R**
Ramsay MA see **Douning LK**
Ramsey DM see **Vallyathan V**
Ranade K see **Goldstein AM**
Ranawat C see **Bankston AB**
Ranawat CS, Deshmukh RG, Peters LE, Umlas ME. Prediction of the long–term durability of all–polyethylene cemented sockets. Clin Orthop 1995 Aug;(317):89–105
Ranawat CS see **Bartel DL**
Rand LI see **Fong DS**
Rand MD, Hanson SR, Mann KG. Factor V turnover in a primate model. Blood 1995 Oct 1;86(7):2616–23

Rand MD see **Murray JM**
Randall P see **LaRossa D**
Randel GI see **Dershwitz M**
Ranger S, Nattel S. Determinants and mechanisms of flecainide-induced promotion of ventricular tachycardia in anesthetized dogs. Circulation 1995 Sep 1;92(5):1300–11
Ranjadayalan K see **Wilkinson P**
Rankine G. Campaign to eradicate polio is funded by charity [letter] BMJ 1995 Sep 2;311(7005):633
Ransohoff J see **Oliver M**
Ransom SB, McNeeley SG, Hosseini RB. Cost-effectiveness of routine blood type and screen testing before elective laparoscopy. Obstet Gynecol 1995 Sep;86(3):346–8
Rantakallio P, Lääri E, Koiranen M. A 28 year follow up of mortality among women who smoked during pregnancy. BMJ 1995 Aug 19;311(7003):477–80
Rao AS see **Todo S**
Rao PH see **Cesarman E**
Rao V, Todd TR, Kuus A, Buth KJ, Pearson FG. Exercise oximetry versus spirometry in the assessment of risk prior to lung resection. Ann Thorac Surg 1995 Sep;60(3):603–8; discussion 609
Rao V see **Ikonomidis JS**
Raoof S, Grant MM, Niederman MS, Poehlman MA, Matin AF, Khan FA, Fein AM. Cytokines affect pseudomonas binding to tracheal cells via a neutrophil-mediated process. Am J Respir Crit Care Med 1995 Sep;152(3):921–6
Raouf AA see **Waked IA**
Raoult D see **Brouqui P**
Rapacciuolo A see **Indolfi C**
Rapaport R, Sills IN, Green L, Barrett P, Labus J, Skuza KA, Chartoff A, Goode L, Stene M, Petersen BH. Detection of human growth hormone receptors on IM-9 cells and peripheral blood mononuclear cell subsets by flow cytometry: correlation with growth hormone-binding protein levels. J Clin Endocrinol Metab 1995 Sep; 80(9):2612–9
Raper SE see **DeMatteo RP**
Raphael JH, Atkinson I, Bexton MD. A combined high frequency oscillator and intermittent positive pressure ventilator. Anaesthesia 1995 Jul;50(7):611–3
Raschka LB. On older fathers [letter] Am J Psychiatry 1995 Sep;152(9):1404
Rashid A see **Pasricha PJ**
Raskin NH. The cough headache syndrome: treatment. Neurology 1995 Sep;45(9):1784
Raskin SP. New technique for submandibular sialography [letter] AJR Am J Roentgenol 1995 Oct;165(4):1018–9
Raskind MA see **Peskind ER**
Raskob GE see **Hull RD**
Rasmussen CA see **Tofler GH**
Rasmussen GE see **Tobias JD**
Rasmussen HM see **McGehee MM**
Rasmussen O see **Christiansen J**
Rasool O see **Liu Y**
Ratajczak J see **Gewirtz AM**
Ratajczak M see **Gewirtz AM**
Ratajczak MZ, Kuczynski WI, Sokol DL, Moore JS, Pletcher CH Jr, Gewirtz AM. Expression and physiologic significance of Kit ligand and stem cell tyrosine kinase-1 receptor ligand in normal human CD34+, c-Kit+ marrow cells. Blood 1995 Sep 15;86(6):2161–7
Ratan J see **Arber N**
Ratcheson RA see **Hlavin ML**
Ratcliffe JG see **Müller B**
Rathmell JP see **Viscomi CM**
Ratnam S, West R, Gadag V. Measles and rubella antibody response after measles-mumps-rubella vaccination in children with afebrile upper respiratory tract infection. J Pediatr 1995 Sep;127(3):432–4
Ratnam SS see **Chua S**
Ratnikov BI see **Deryugina EI**
Rattner DW see **Fernández-del Castillo C**
Ratzlaff RE see **Sonenshine DE**
Raub WA Jr see **Lim AJ**
Rauch J see **Radic MZ**
Raus J see **Medaer R**
Rausa A see **Brochard L**
Ravà L see **Puro V**
Ravelli F see **Capucci A**
Ravina JH, Herbreteau D, Ciraru-Vigneron N, Bouret JM, Houdart E, Aymard A, Merland JJ. Arterial embolisation to treat uterine myomata. Lancet 1995 Sep 9; 346(8976):671–2
Ravindranath N see **Dirami G**
Ravitch J see **Welch RM**
Ravoet C see **Hougardy N**
Rawes M. Complications of juvenile chronic arthritis. Surgical treatment of septic arthritis is superior [letter] BMJ 1995 Aug 26;311(7004):569
Rawlins S see **Rosenbaum J**
Rawlinson JJ see **Bartel DL**
Raye JR see **Richardson DK**
Raymond FC see **Kwok WW**
Raymond J see **Gilmore SA**
Raymond RE see **Eltchaninoff H**
Raymond WR see **Fannin LA**
Rayner A see **Harris G**
Raynolds MV see **Zisman LS**
Razzuddin A see **Murphy WJ**
Read NW see **Barbera R**
Reade R see **Zandecki M**
Real FX see **Balagué C**
Real FX see **De Bolós C**
Reaven E see **Azhar S**
Reber HA, Ashley SW, McFadden D. Curative treatment for pancreatic neoplasms. Radical resection. Surg Clin North Am 1995 Oct;75(5):905–12 (25 ref.)
Reber PU see **Patel AG**
Rebergen SA see **Helbing WA**
Rebrin K, Steil GM, Getty L, Bergman RN. Free fatty acid as a link in the regulation of hepatic glucose output by peripheral insulin. Diabetes 1995 Sep;44(9):1038–45
Recillas-Gispert C see **Lowder CY**
Reda DJ see **Materson BJ**
Reddi K see **Kirby AC**
Reddington M see **Nichols WC**
Reddy GS see **Sin-Caldera ML**
Reddy HK, Sigusch H, Zhou G, Tyagi SC, Janicki JS, Weber KT. Coronary vascular hyperpermeability and angiotensin II. J Lab Clin Med 1995 Sep;126(3):307–15
Reddy PD, Zelicof SB, Ruotolo C, Holder J. Interdigital neuroma. Local cutaneous changes after corticosteroid injection. Clin Orthop 1995 Aug;(317):185–7
Reddy V see **Safian RD**
Reddy VM, Zamora RL, Kaplan HJ. Distribution of growth factors in subfoveal neovascular membranes in age-related macular degeneration and presumed ocular histoplasmosis syndrome. Am J Ophthalmol 1995 Sep;120(3):291–301
Redelmeier DA see **Brenneman FD**
Redford EJ, Hall SM, Smith KJ. Vascular changes and demyelination induced by the intraneural injection of tumour necrosis factor. Brain 1995 Aug;118 (Pt 4):869–78
Redman JF. Genital dog bite injuries in infants and children. Clin Pediatr (Phila) 1995 Jun;34(6):331–3 (11 ref.)
Redman JF, Barthold JS. A technique for atraumatic scrotal pouch orchiopexy in the management of testicular torsion. J Urol 1995 Oct;154(4):1511–2
Redmond HP see **O'Donovan DA**
Redmond HP see **Watson RW**
Reece LM see **Sim TC**
Reed GF, Meade BD, Steinhoff MC. The reverse cumulative distribution plot: a graphic method for exploratory analysis of antibody data. Pediatrics 1995 Sep;96(3 Pt 2):600–3
Reed GF see **Christy C**
Reed GF see **Decker MD**
Reed GF see **Edwards KM**
Reed GF see **Englund JA**
Reed GF see **Meade BD**
Reed GF see **Rennels MB**
Reed GF see **Steinhoff MC**
Reed JC see **Broome HE**
Reed K see **Richardson DK**
Reed SL see **Eckmann L**
Rees A see **Barry M**
Rees CR. Treatment of unresectable hepatocellular carcinoma [letter] N Engl J Med 1995 Sep 28;333(13):877–8
Rees K, Spence DP, Earis JE, Calverley PM. Arousal responses from apneic events during non-rapid-eye-movement sleep. Am J Respir Crit Care Med 1995 Sep;152(3):1016–21
Rees M see **Borrowdale RC**
Rees MK. Use of low-dose aspirin as a preventive measure [letter] Am Fam Physician 1995 Sep 1;52(3):766, 768, 775
Rees R see **Fortin PT**
Rees WD see **Brown CM**
Reese DB, Silverman ME, Gold MR, Gottlieb SS. Prognostic importance of the length of ventricular tachycardia in patients with nonischemic congestive heart failure. Am Heart J 1995 Sep;130(3 Pt 1):489–93
Reeves-Hoche MK see **Blosser SA**
el-Refaey H see **Hinshaw K**
Regan MC see **McDermott JP**
Regelmann WE. Delivery of oxygen to children with lower respiratory tract infection [editorial; comment] J Pediatr 1995 Sep;127(3):427–8. Comment on: J Pediatr 1995 Sep;127(3):378–83.
Regenstein F see **Perrillo R**
Regli F see **Vuilleumier P**
Régnier B see **Brun-Buisson C**
Régnier B see **Wolff M**
Regnstrom J see **Shah PK**
Regnstrom J see **Zahger D**
Regragui IA see **Birdi I**
Rehder K see **Zappi L**
Rehermann B, Pasquinelli C, Mosier SM, Chisari FV. Hepatitis B virus (HBV) sequence variation of cytotoxic T lymphocyte epitopes is not common in patients with chronic HBV infection. J Clin Invest 1995 Sep; 96(3):1527–34
Rehn TJ see **McAllister CG**
Reiber H see **Tumani H**
Reiber JH see **Helbing WA**
Reiber JH see **Jost S**
Reichlin M see **Stafford HA**
Reichman L see **Enarson DA**
Reid DM see **McRorie ER**
Reid DM see **Torgerson DJ**
Reid IR see **Wallace E**
Reid KB see **Ghebrehiwet B**
Reid P see **Pierce GF**
Reid R see **Tutt AL**
Reid W, Mangano J. Thyroid cancer in the United States since accident at Chernobyl [letter] BMJ 1995 Aug 19; 311(7003):511
Reid WM, Hostetler RM, Webb SC, Cimino PC. Time to put managed care into medical and public health education. Acad Med 1995 Aug;70(8):662–4
Reidy JF see **Houghton AD**
Reiffel JA see **Lipka LJ**
Reijonen H see **Veijola R**
Reijs AE see **Elhendy A**
Reilly KJ, Frankel WL, Bain AM, Rombeau JL. Colonic short chain fatty acids mediate jejunal growth by increasing gastrin. Gut 1995 Jul;37(1):81–6
Reilly MM, Adams D, Booth DR, Davis MB, Said G, Laubriat-Bianchin M, Pepys MB, Thomas PK, Harding AE. Transthyretin gene analysis in European patients with suspected familial amyloid polyneuropathy. Brain 1995 Aug;118 (Pt 4):849–56
Reimer KA see **Richard V**
Rein AJ see **Hornberger LK**
Reinhardt D see **Griese M**
Reinhart D see **Miguel R**
Reinus JF see **Shaw FM**
Reis JB see **Santos G**
Reis JM see **Fahy JV**
Reisinger EC see **Trauner M**
Reissman P see **Piccirillo MF**
Reiter CG see **Borum SE**
Reizenstein J see **Lofgren LA**
Rekate HL see **Levy DI**
Rekhter MD, Gordon D. Active proliferation of different cell types, including lymphocytes, in human atherosclerotic plaques. Am J Pathol 1995 Sep;147(3):668–77
Religa P see **Gaciong ZA**
Rell K see **Gaciong ZA**
Remesar X see **Caïas X**
Remler BF see **Averbuch-Heller L**
Remold-O'Donnell E, Parent D. Specific sensitivity of CD43 to neutrophil elastase. Blood 1995 Sep 15;86(6):2395–402
Remond J see **Froehlich P**
Remuzzi G, Gotti E. Clinical problem solving. The girl with the curl. N Engl J Med 1995 Oct 5;333(14):928–31
Ren HP see **Kaushansky K**
Ren J see **Manela FD**
Renard M. Is ventricular ectopy a legitimate target for ablation? [letter] Br Heart J 1995 Jul;74(1):96
Renfer LG, Schow D, Thompson IM, Optenberg S. Is ultrasound guidance necessary for transrectal prostate biopsy? J Urol 1995 Oct;154(4):1390–1
Renfjärd E see **Wang LQ**
Rengo C see **Vitale DF**
Rengo F see **Vitale DF**
Renier D see **Arnaud E**
Renier D see **Cinalli G**
Rennels MB, Reed GF, Decker MD, Edwards KM, Pichichero ME, Deloria MA, Englund JA, Anderson EL, Steinhoff MC, Deforest A, et al. Simultaneous administration of Haemophilus influenzae type b vaccine with acellular or whole-cell pertussis vaccine: effects on reactogenicity and immune responses to pertussis vaccines. Pediatrics 1995 Sep;96(3 Pt 2):576–9
Rennels MB see **Christy C**
Rennels MB see **Decker MD**
Rennels MB see **Deloria MA**
Rennels MB see **Edwards KM**
Rennels MB see **Englund JA**
Rennels MB see **Pichichero ME**
Rennels MB see **Steinhoff MC**
Rennie D, Flanagin A. Peer review in Prague. The International Congress on Biomedical Peer Review and Global Communications, 1997 [editorial] JAMA 1995 Sep 27;274(12):986–7
Renshaw PF see **Cohen BM**
Renstrom B see **Stone CK**
Renzi PM see **Watanabe A**
Repetto Y see **Aguillon JC**
Repka T see **Shalev O**
Repke JT see **Johnson MJ**
Resch KL see **Ernst E**
Resnick D see **Hodler J**
Resnick JM, Uhlman D, Niehans GA, Gapany M, Adams G, Knapp D, Jaszcz W. Cervical lymph node status and survival in laryngeal carcinoma: prognostic factors. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):685–94
Resnick MP, Ross M, Schmidt TA, Wiest J Jr, Grass H, Sweetman P. Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] JAMA 1995 Sep 27;274(12):939; discussion 940–1
Resnik KS, Kantor GR, Lessin SR, Kadin ME, Chooback L, Cooper HS, Vonderheid EC. Mycosis fungoides palmaris et plantaris. Arch Dermatol 1995 Sep;131(9):1052–6
Restom TG see **Mendonca SC**
Retik AB see **Edelstein RA**
Reuben DB see **Harada N**
Reubi JC, Waser B, Schaer JC, Markwalder R. Somatostatin receptors in human prostate and prostate cancer. J Clin Endocrinol Metab 1995 Sep;80(9):2806–14
Reuler JB, Lucas LM, Kumar KL. Sinusitis. A review for generalists [see comments] West J Med 1995 Jul;163(1):40–8 (80 ref.). Comment in: West J Med 1995 Jul;163(1):80–2.
Reunanen A see **Heliövaara M**
Revelly JP, Ayuse T, Brierza N, Robotham JL. Dysregulation of the veno-arterial response in the superior mesenteric artery during endotoxic shock. Crit Care Med 1995 Sep;

23(9):1519-27
Reves JG see Newman MF
Revhaug A see Mjaaland M
Revuz J see Friedmann D
Rewers M see Eisenbarth GS
Rey F see Boutin C
Reyes J see Todo S
Reyes L see Hakre S
Reynaud P see Cadranel J
Reynolds CF 3rd, Adler S, Kanter SL, Horn JP, Harvey J, Bernier GM Jr. The undergraduate medical curriculum: centralized versus departmentalized. Acad Med 1995 Aug; 70(8):671-5
Reynolds HE see Madden CM
Rheinstein PH, McGinnis TJ. Children and tobacco: the Clinton administration proposal. Am Fam Physician 1995 Sep 15;52(4):1205-8
Rhinehart-Jones T see Greenwalt DE
Rhoads CR see Dean JC
Rhodes JM see Dwarakanath AD
Rhodes LA see Carrese JA
Rhodes N see Dudler T
Ribaya-Mercado JD see Johnson EJ
Ribes I see Enríquez G
Ricard S see Fumeron F
Riccardi C see Ayroldi E
Ricci C see Vaira D
Ricci E see Brahe C
Riccio M see Lane RJ
Rice JC see Chamot E
Rice LW, Mark SD, Berkowitz RS, Goff BA, Lage JM. Clinicopathologic variables, operative characteristics, and DNA ploidy in predicting outcome in ovarian epithelial carcinoma. Obstet Gynecol 1995 Sep;86(3):379-85
Rice R see Mendell JR
Rice TW, Adelstein DJ, Koka A, Tefft M, Kirby TJ, Van Kirk MA, Taylor ME, Olencki TE, Peereboom D, Budd GT. Accelerated induction therapy and resection for poor prognosis stage III non-small cell lung cancer. Ann Thorac Surg 1995 Sep;60(3):586-91; discussion 591-2
Rice TW see Harris RJ
Rich A see Farrugia G
Rich EA see Abbud RA
Rich EC see Caudill ST
Rich MW see Carney RM
Richard C see Dhainaut JF
Richard JR. Office orthopedics: thumb spica casting for scaphoid fractures. Am Fam Physician 1995 Sep 15; 52(4):1113-20 (07 ref.)
Richard V, Murry CE, Reimer KA. Healing of myocardial infarcts in dogs. Effects of late reperfusion. Circulation 1995 Oct 1;92(7):1891-901
Richards CL see Boiteau M
Richards DS see Li Y
Richards S see Jack AS
Richardson C, Bank A. Preselection of transduced murine hematopoietic stem cell populations leads to increased long-term stability and expression of the human multiple drug resistance gene. Blood 1995 Oct 1;86(7):2579-89
Richardson DK, Reed K, Cutler JC, Boardman RC, Goodman K, Moynihan T, Driscoll J, Raye JR. Perinatal regionalization versus hospital competition: the Hartford example. Pediatrics 1995 Sep;96(3 Pt 1):417-23
Richardson ED see Gill TM
Richardson JK see Van den Bosch CG
Richardson M see Ramos RA
Richardson NG, Layer GT. Prospective trial comparing Lichtenstein with laparoscopic tension-free mesh repair of inguinal hernia [letter] Br J Surg 1995 Aug;82(8):1145-6; discussion 1146-7
Richardson S see Khan AL
Richart RM see Sun XW
Riche G, Nighoghossian N, Trouillas P. Intracerebral haematoma after application of nicotine patch [letter] Lancet 1995 Sep 16;346(8977):777-8
Richey P see Tabaton M
Richie JP see Comiter CV
Richman RA, Sheehe PR, Wallace K, Hyde JM, Coplan J. Olfactory performance during childhood. II. Developing a discrimination task for children. J Pediatr 1995 Sep; 127(3):421-6
Richter JE see Vaezi MF
Richter K, Heywang-Köbrunner SH. Sonographic differentiation of benign from malignant breast lesions: value of indirect measurement of ultrasound velocity [see comments] AJR Am J Roentgenol 1995 Oct;165(4):825-31 . Comment in: AJR Am J Roentgenol 1995 Oct;165(4):832-3.
Riddell SR see Walter EA
Riddington DW, Venkatesh B, Bion JF, Clutton-Brock TH. Measuring carbon dioxide tension in saline [letter] Crit Care Med 1995 Sep;23(9):1608-10
Rieder HL see Ipuge YA
Riedinger M see Weingarten SR
Riedmiller H see Achilles W
Riegger GA see Danser AH
Riegler JL, Lang KA, Johnson SP, Westerman JH. Transjugular intrahepatic portosystemic shunt improves oxygenation in hepatopulmonary syndrome. Gastroenterology 1995 Sep;109(3):978-83
Rieke K, Schwab S, Krieger D, von Kummer R, Aschoff A, Schuchardt V, Hacke W. Decompressive surgery in space-occupying hemispheric infarction: results of an open, prospective trial. Crit Care Med 1995 Sep;23(9):1576-87 (46 ref.)
Riekse R see Jones JS
Ries MC see Stoltzfus DP
Riessen R see Hehrlein C
Rifas L, Kenney JS, Marcelli M, Pacifici R, Cheng SL, Dawson LL, Avioli LV. Production of interleukin-6 in human osteoblasts and human bone marrow stromal cells: evidence that induction by interleukin-1 and tumor necrosis factor-alpha is not regulated by ovarian steroids. Endocrinology 1995 Sep;136(9):4056-67
Rifkin BR see Zaidi M
Riggs T see Lee W
Rigolin VH see Robiolio PA
Rijcken B see Xu X
Rijken DC see Sakharov DV
Rijlaarsdam M see Andrade A
Rijna H, Borgstein PJ, Meuwissen SG, de Brauw LM, Wildenborg NP, Cuesta MA. Selective preoperative endoscopic retrograde cholangiopancreatography in laparoscopic biliary surgery. Br J Surg 1995 Aug; 82(8):1130-3
Rikkers LF see Johnson TJ
Riley C see Kanabrocki EL
Riley TV, Golledge CL. Clindamycin and pseudomembranous colitis [letter] Lancet 1995 Sep 2;346(8975):639
Rimaniol AC see Zavala F
Rimell FL see Shapiro AM
Rinder CS, Rinder HM, Smith BR, Fitch JC, Smith MJ, Tracey JB, Matis LA, Squinto SP, Rollins SA. Blockade of C5a and C5b-9 generation inhibits leukocyte and platelet activation during extracorporeal circulation. J Clin Invest 1995 Sep;96(3):1564-72
Rinder HM see Rinder CS
Ringelstein JG see Kanabrocki EL
Ringer TV see Homnick DN
Ringo P see Phillips SD
Ringrose TR, Thomas T, Wilkinson R. ACE genotype and progression of IgA nephropathy [letter] Lancet 1995 Aug 26;346(8974):570; discussion 571
Rinne JO, Hublin C, Partinen M, Ruottinen H, Ruotsalainen U, Någren K, Lehikoinen P, Laihinen A. Positron emission tomography study of human narcolepsy: no increase in striatal dopamine D2 receptors. Neurology 1995 Sep; 45(9):1735-8
Rinne JO see Burn DJ
Rinsky LA see Lee JH
Rioja Sanz LA see Allepuz Losa CA
Riou B see Fellahi JL
Ripperger J see Wang Y
Risch SC see Tyson SC
Risco JM see Mullaney PB
Risk I see Schlenker TL
Rispin R see Hinshaw K
Risser AL, Mazur LJ. Use of folk remedies in a Hispanic population [see comments] Arch Pediatr Adolesc Med 1995 Sep;149(9):978-81. Comment in: Arch Pediatr Adolesc Med 1995 Sep;149(9):949-50.
Risser J see Dobson V
Risser JM, Rabeneck L, Foote LW. Prevalence of wasting in men infected with human immunodeficiency virus seeking routine medical care in an outpatient clinic. J Am Diet Assoc 1995 Sep;95(9):1025-6
Ristaldi MS, Cao A, Casula S. In vitro expression of the —87 beta-globin thalassemic mutations [letter] Blood 1995 Sep 1;86(5):2055-6
Ritchey ML see Faerber GJ
Ritchie AK see Kuryshev YA
Ritter MA see Bankston AB
Ritter RR see Albin MS
Rittmaster RS. Clinical review 73: Medical treatment of androgen-dependent hirsutism. J Clin Endocrinol Metab 1995 Sep;80(9):2559-63 (10 ref.)
Ritvos O see Eräinen M
Ritvos O see Laitinen M
Riva E see Agostoni C
Rivara FP see Cummings P
Rivara FP see Grossman DC
Rivard M see Maheux B
Rivera LL see Cohen RJ
Rivest S see Nappi RE
Riviello JJ see Thiele EA
Rivo ML, Mays HL, Katzoff J, Kindig DA. Managed health care. Implications for the physician workforce and medical education. Council on Graduate Medical Education. JAMA 1995 Sep 6;274(9):712-5
Rizoli S see Hamilton P
Rizoli SB see Boulanger BR
Rizza RA see Frank JW
Rizzo R see Chaulk CP
Rizzon P see Hohnloser SH
Ro HJ, Ha HK, Kim HS, Shinn KS. Renal metastasis from thyroid carcinoma visible as a hyperdense lesion on unenhanced CT [letter] AJR Am J Roentgenol 1995 Oct; 165(4):1018
Ro JY see Seong DC
Roach G see Newman MF
Robain G, Combrisson H, Perrigot M. Effects of metoclopramide on the urethral pressure profile of healthy dogs. J Urol 1995 Oct;154(4):1545-7
Robaszkiewicz M see Volant A
Robbins J, Levine R, Wood J, Roecker EB, Luschei E. Age effects on lingual pressure generation as a risk factor for dysphagia. J Gerontol A Biol Sci Med Sci 1995 Sep; 50(5):M257-62
Robbins JB see Trollfors B
Robbins JM see Klein MC
Robbins MJ, Iqbal A, Hershman R. Lovastatin-induced hemolytic anemia: not a class-specific reaction. Am J Med 1995 Sep;99(3):328-9
Robbins RA see Yates DH
Roberton AM see Ho SB
Roberts AI see Bilenker M
Roberts AW, Begley CG, Grigg AP, Basser RL. Do steady-state peripheral blood progenitor cell (PBPC) counts predict the yield of PBPC mobilized by filgrastim alone? [letter] Blood 1995 Sep 15;86(6):2451
Roberts BH. Abortion—1995 [letter] N Engl J Med 1995 Sep 28;333(13):875; discussion 876-7
Roberts CT Jr see Edmondson SR
Roberts CT Jr see Neuenschwander S
Roberts D see Shaw E
Roberts HJ. More on percussion as a way of life [letter] Lancet 1995 Aug 26;346(8974):574-5
Roberts HR see Hoffman M
Roberts IA see O'Callaghan A
Roberts J. Maryland links up with the WHO [news] BMJ 1995 Aug 26;311(7004):530
Roberts J. Prescribing for elderly people is criticised in US [news] BMJ 1995 Aug 26;311(7004):530
Roberts J. US doctors accused of misusing embryos [news] BMJ 1995 Sep 2;311(7005):585
Roberts JA. Effects of drinking green tea [letter] BMJ 1995 Aug 19;311(7003):513
Roberts JL see Han ES
Roberts M, Brown AS, James OF, Davison JM. Interpretation of cyclosporin A levels in pregnancy following orthoptic liver transplantation. Br J Obstet Gynaecol 1995 Jul; 102(7):570-2
Roberts PP see Herwaldt BL
Roberts R see Lechin M
Roberts R see Marian AJ
Roberts R see Wilkinson P
Roberts WC. Preventing and arresting coronary atherosclerosis. Am Heart J 1995 Sep;130(3 Pt 1):580-600 (98 ref.)
Robertson CS see Gopinath SP
Robertson DM see Farnworth PG
Robertson DM see McLachlan RI
Robertson FM see Offner PJ
Robertson GS, Lloyd DM, Wicks AC, de Caestecker J, Veitch PS. Laparoscopic Heller's cardiomyotomy without an antireflux procedure. Br J Surg 1995 Jul;82(7):957-9
Robicsek F see Sprengel U
Robins AW, Lloyd BW. Most consultants deviate from asthma guidelines [letter] BMJ 1995 Aug 19;311(7003):508
Robinson AJ, Kell P. Male partners of women with pelvic infection should be traced [letter] BMJ 1995 Sep 2; 311(7005):630
Robinson G see Gilmore SA
Robinson JR see Seong DC
Robinson K see Crocker I
Robinson KA see Waksman R
Robinson M. Prokinetic therapy for gastroesophageal reflux disease. Am Fam Physician 1995 Sep 1;52(3):957-62, 965-6 (33 ref.)
Robinson PA see AbuRahma AF
Robinson RO see Champion MP
Robinson SH see Cox RH
Robinson TM see Caya JG
Robinson TT, Herman L. Complete heart block from Lyme carditis [letter] Am Fam Physician 1995 Sep 15;52(4):1101
Robiolio PA, Rigolin VH, Hearne SE, Baker WA, Kisslo KB, Pierce CH, Bashore TM, Harrison JK. Left ventricular performance improves late after aortic valve replacement in patients with aortic stenosis and reduced ejection fraction. Am J Cardiol 1995 Sep 15;76(8):612-5
Robitaille PM see Altschuld RA
Robotham JL see Ide T
Robotham JL see Revelly JP
Robson MC see Pierce GF
Robson WL, Leung AK. Explanation for false-positive urine cultures obtained by bag technique [letter] Arch Pediatr Adolesc Med 1995 Sep;149(9):1042; discussion 1042-3
Roca M see Castells A
Roca RP see Roter DL
Rocca A, Khamlichi AA, Touchard G, Mougenot B, Ronco P, Denoroy L, Deret S, Preud'homme JL, Aucouturier P, Cogné M. Sequences of V kappa L subgroup light chains in Fanconi's syndrome. Light chain V region gene usage restriction and peculiarities in myeloma-associated Fanconi's syndrome. J Immunol 1995 Sep 15; 155(6):3245-52
Rocchi D see Zappi L
Rocha M see Wajchenberg BL
Rochat R see Griffin GW
Rochefort H see Confort C
Rochester RJ see Heslop HE
Rock CL see Drewnowski A
Rocken M see Volkenandt M
Rockett JC, Darnton SJ, Crocker J, Matthews HR, Morris AG. Expression of HLA-ABC, HLA-DR and intercellular

adhesion molecule-1 in oesophageal carcinoma. J Clin Pathol 1995 Jun;48(6):539–44
Rockman HA see **Knowlton KU**
Rockow S see **Xu J**
Rod JL see **Lewis BS**
Roda E see **Bazzoli F**
Rodarte JR. The quest for normal values [editorial; comment] Chest 1995 Sep;108(3):594–6. Comment on: Chest 1995 Sep;108(3):663–9.
Rodeberg DA, Chaet MS, Bass RC, Arkovitz MS, Garcia VF. Nitric oxide: an overview. Am J Surg 1995 Sep; 170(3):292–303 (174 ref.)
Roden JS see **Wallace CA**
Roden RL see **Zisman LS**
Rodés J see **Castells A**
Rodgers H see **Sudlow CM**
Rodichok LD see **Schwentker MC**
Rodney E see **Raggi P**
Rodney WM see **Conwell CF**
Rodrigues D see **Spong CY**
Rodriguez BL see **Burchfiel CM**
Rodriguez GC see **Liu JR**
Rodriguez L see **Cosgrove DM 3rd**
Rodriguez LM see **Timmermans C**
Rodriguez-García M, Jolin T, Santos A, Pérez-Castillo A. Effect of perinatal hypothyroidism on the developmental regulation of rat pituitary growth hormone and thyrotropin genes. Endocrinology 1995 Oct;136(10):4339–50
Rodriguez-Gonzalez JM see **Moreno-Egea A**
Roecker EB see **Robbins J**
Roehm E. Low-dose aspirin inhibits arachidonic acid-precipitated platelet aggregation but not collagen-precipitated platelet aggregation [letter] Am J Cardiol 1995 Sep 15;76(8):637–8
Roelandt JR. Three-dimensional echocardiography: new views from old windows [editorial] Br Heart J 1995 Jul; 74(1):4–6 (10 ref.)
Roelandt JR see **de Feyter PJ**
Roelandt JR see **Elhendy A**
Roelandts I see **Corhay JL**
Roenigk RK see **Snow JL**
Roeslin N see **Massard G**
Rogé CL see **Cooper MJ**
Rogers FB, Shackford SR, Keller MS. Early fixation reduces morbidity and mortality in elderly patients with hip fractures from low-impact falls. J Trauma 1995 Aug; 39(2):261–5
Rogers WJ see **Maynard C**
Rogers ZR, Buchanan GR. Bacteremia in children with sickle hemoglobin C disease and sickle beta(+)-thalassemia: is prophylactic penicillin necessary? J Pediatr 1995 Sep; 127(3):348–54
Rogiers X, Bloechle C, Broelsch CE. Safe decompression of hepatic hydatid cyst with a laparoscopic surgiport. Br J Surg 1995 Aug;82(8):1111
Rohrich RJ see **Samuels JB**
Rohrlich P see **Bedu A**
Roifman CM see **Sharfe N**
Roig C see **Pujol J**
Roland BL, Li KX, Funder JW. Hybridization histochemical localization of 11 beta-hydroxysteroid dehydrogenase type 2 in rat brain. Endocrinology 1995 Oct;136(10):4697–700
Rolla G see **Bucca C**
Rolleri M see **Tabaton M**
Rolli H see **Brander C**
Rollin PE see **Simonsen L**
Rollins SA see **Rinder CS**
Rolls BJ see **Shide DJ**
Romagné F see **Peyrat MA**
Romani TA see **Meade BD**
Romano J see **Berger JR**
Romano M see **Stancanelli B**
Romans SE, Martin JL, Anderson JC, Herbison GP, Mullen PE. Sexual abuse in childhood and deliberate self-harm. Am J Psychiatry 1995 Sep;152(9):1336–42
Rombeau JL see **Reilly KJ**
Romero R see **Lauria MR**
Romero R see **Quintero RA**
Romero-Cardenas A see **Andrade A**
Romijn JA see **Corssmit EP**
Rommel FM see **Harpster LE**
Rommelspacher H see **Dettling M**
Ron N see **Pe'er J**
Roncalli M see **Bosari S**
Ronco P see **Rocca A**
Rondini G see **Spinillo A**
Ronquist G see **Tibblin G**
(Röntgen WK), Lessell S. One hundred years of X-rays [editorial] Arch Ophthalmol 1995 Sep;113(9):1107
Rooimans MA see **Joenje H**
Roos D see **de Haas M**
Roos G see **Wang LQ**
Roos NP see **Harrison ML**
Root L see **Washington ER 3rd**
Roper D see **Srivastava P**
Roper E see **Howell CD**
Rordorf C see **Seitz M**
Rorke LB see **Sutton LN**
Rosa C, Clark P, Duff P. Performance of a new DNA probe for the detection of group B streptococcal colonization of the genital tract. Obstet Gynecol 1995 Oct;86(4 Pt 1):509–11
Rosa C see **Li Y**
Rosano GM see **Godsland IF**
Rosati R see **Bonavina L**
Rosati R see **Montorsi M**
Rosberg S see **Boguszewski M**
Rose AG, Folb J, Sinclair-Smith CC, Schneider JW. Idiopathic annular submitral aneurysm associated with Takayasu's aortitis. A report of two cases. Arch Pathol Lab Med 1995 Sep;119(9):831–5
Rose E see **González Valdepeña H**
Rose EA. Is the use of t-PA as compared with streptokinase cost effective? [letter] N Engl J Med 1995 Oct 12; 333(15):1009; discussion 1010
Rose EA see **Frazier OH**
Rose GA see **Hajjar RJ**
Rose JA see **Lesch SD**
Roselaar SE, Schonfeld G, Daugherty A. Enhanced development of atherosclerosis in cholesterol-fed rabbits by suppression of cell-mediated immunity. J Clin Invest 1995 Sep;96(3):1389–94
Rosell A see **Monzó E**
Rosen MJ see **Hirschtick RE**
Rosen MJ see **Wingfield A**
Rosen RC see **Sipski ML**
Rosen V see **Song JJ**
Rosenbaum J, Nathan MB, Ragoonanansingh R, Rawlins S, Gayle C, Chadee DD, Lloyd LS. Community participation in dengue prevention and control: a survey of knowledge, attitudes, and practice in Trinidad and Tobago. Am J Trop Med Hyg 1995 Aug;53(2):111–7
Rosenbaum JT see **Qu Z**
Rosenberg AE see **O'Keefe RJ**
Rosenberg AE see **Ortiz-Cruz EJ**
Rosenberg E see **Modan B**
Rosenberg P see **Vainio A**
Rosenberg SA see **Minamoto S**
Rosenblatt M see **Schoenfeld A**
Rosenblum D, Ehrlich V. Brain abscess and psychosis as a complication of a halo orthosis. Arch Phys Med Rehabil 1995 Sep;76(9):865–7
Rosenblum MK see **Stockhammer G**
Rosenblum ND, Nagler J, Lovejoy FH Jr, Hafler JP. The pedagogic characteristics of a clinical conference for senior residents and faculty. Arch Pediatr Adolesc Med 1995 Sep; 149(9):1023–8
Rosenecker J, Eichler I, Kühn L, Harms HK, von der Hardt H. Genetic determination of diabetes mellitus in patients with cystic fibrosis. Multicenter Cystic Fibrosis Study Group. J Pediatr 1995 Sep;127(3):441–3
Rosenfeld AA. Child and adolescent mental disorders research. Current directions, future needs. Arch Gen Psychiatry 1995 Sep;52(9):729–31
Rosenfeld ME see **Stary HC**
Rosenfeld SR, Kaplan FS. Progressive osseous heteroplasia in male patients. Two new case reports. Clin Orthop 1995 Aug;(317):243–5
Rosenkranz ER. Substrate enhancement of cardioplegic solution: experimental studies and clinical evaluation. Ann Thorac Surg 1995 Sep;60(3):797–800 (31 ref.)
Rosenmann E see **Pe'er J**
Rosenquist CJ see **Lindfors KK**
Rosenqvist M see **Englund A**
Rosenthal FM see **Mackensen A**
Rosenthal J see **Cairo MS**
Rosenthal MH. Critical care medicine: at the crossroads [editorial; comment] Anesth Analg 1995 Sep;81(3):439–40 . Comment on: Anesth Analg 1995 Sep;81(3):441–5.
Rosenthal N. Molecular medicine. Recognizing DNA. N Engl J Med 1995 Oct 5;333(14):925–7 (0 ref.)
Rosenthal NE. Syndrome triad in children and adolescents [letter] Am J Psychiatry 1995 Sep;152(9):1402
Rosenthol N see **Modan B**
Rosenzweig BA see **Sistare FD**
Roses AD see **Alberts MJ**
Rosi E see **Scano G**
Roskell DE, Hyde GM, Campbell AP, Jewell DP, Gray W. HIV associated cytomegalovirus colitis as a mimic of inflammatory bowel disease. Gut 1995 Jul;37(1):148–50
Rosman H see **Gheorghiade M**
Rosner F. Compensating organ donors [letter] Arch Intern Med 1995 Sep 25;155(17):1912
Rosow CE see **Dershwitz M**
Ross BH, Thomas CK. Human motor unit activity during induced muscle cramp. Brain 1995 Aug;118 (Pt 4):983–93
Ross CA see **Pentel PR**
Ross CA see **Sander T**
Ross DA, Kirkwood BR, Binka FN, Arthur P, Dollimore N, Morris SS, Shier RP, Gyapong JO, Smith PG. Child morbidity and mortality following vitamin A supplementation in Ghana: time since dosing, number of doses, and time of year [see comments] Am J Public Health 1995 Sep;85(9):1246–51. Comment in: Am J Public Health 1995 Sep;85(9):1200–1.
Ross J. Market profile: South Florida. Hosp Health Netw 1995 Sep 20;69(18):49–50, 52, 54
Ross J. A dangerous domino? Hosp Health Netw 1995 Sep 5;69(17):34–6, 38
Ross J. Outreach—treating a wandering work force. Hosp Health Netw 1995 Sep 5;69(17):62
Ross M see **Resnick MP**
Ross MG see **Spong CY**
Ross S. Scots first with drug advice team [letter] BMJ 1995 Aug 26;311(7004):573
Ross WE see **Copeland EM 3rd**
Rossellò J see **de Latorre FJ**
Rossi M see **Ancona E**
Rossiter JP see **Antonarakis SE**
Rossoll RM see **Wira CR**
Rossor MN see **Ashworth A**
Roter DL, Hall JA, Kern DE, Barker LR, Cole KA, Roca RP. Improving physicians' interviewing skills and reducing patients' emotional distress. A randomized clinical trial. Arch Intern Med 1995 Sep 25;155(17):1877–84
Roth GS see **Lane MA**
Roth J see **Goebeler M**
Roth LM see **Henley OH**
Roth MJ, Medeiros LJ, Elenitoba-Johnson K, Kuchnio M, Jaffe ES, Stetler-Stevenson M. Extramedullary myeloid cell tumors. An immunohistochemical study of 29 cases using routinely fixed and processed paraffin-embedded tissue sections. Arch Pathol Lab Med 1995 Sep; 119(9):790–8
Rothbart D see **Strugar JG**
Rothkopf DM see **LaRossa D**
Rothmund M see **Bartsch D**
Rothstein JD see **Montagna P**
Rothstein JM. Malpractice in our midst [editorial] Phys Ther 1995 Sep;75(9):784–5
Rotter M see **Keller G**
Rotwein P see **McCarthy TL**
Rouby JJ see **Fellahi JL**
Rouë-Quintin I see **Volant A**
Rouleau JL see **Lamas GA**
Rouse DJ see **Gardner MO**
Roush RE, Teasdale TA, Murphy JN, Kirk MS. Impact of a personal emergency response system on hospital utilization by community-residing elders. South Med J 1995 Sep;88(9):917–22
Rousou JA see **Engelman RM**
Rousou JA see **Tighe DA**
Routt ML Jr, Simonian PT, Ballmer F. A rational approach to pelvic trauma. Resuscitation and early definitive stabilization. Clin Orthop 1995 Sep;(318):61–74
Rouwé CW see **Staal AP**
Roux LJ see **Viljoen M**
Rovner D see **Kupersmith J**
Rowe P see **Clarke A**
Rowe PC see **Bou-Holaigah I**
Rowland E see **MacRae CA**
Rowland RG see **Baniel J**
Rowland RT, Cleveland JC Jr, Meng X, Harken AH, Brown JM. Potential gene therapy strategies in the treatment of cardiovascular disease [see comments] Ann Thorac Surg 1995 Sep;60(3):721–8 (63 ref.). Comment in: Ann Thorac Surg 1995 Sep;60(3):495–6.
Rowland-Jones S see **McAdam S**
Rowland-Morin PA see **Coe NP**
Rowlands BJ see **Fogarty BJ**
Rowlands BJ see **Soong CV**
Rowlands J, Morrow T, Lee N, Millman A. ABC of medical computing. Online searching. BMJ 1995 Aug 19; 311(7003):500–4 (0 ref.)
Rowley M see **Formstone CJ**
Rowley P see **Kohler CA**
Roy AJ see **Koutsoumanis D**
Roy SK, Kole AR. Transforming growth factor-beta receptor type II expression in the hamster ovary: cellular site(s), biochemical properties, and hormonal regulation. Endocrinology 1995 Oct;136(10):4610–20
Roy-Chaudhury P. ACE genotype and progression of IgA nephropathy [letter] Lancet 1995 Aug 26;346(8974):571–2
Royal HD. How do you differentiate a genuine reversible inferior wall defect on thallium stress tests from an artifact due to respiration during the stress portion of a thallium stress test? AJR Am J Roentgenol 1995 Oct;165(4):1004–5
Royhurt M see **Schoenfeld A**
Royster M, Driscoll P, Kelly PA, Freemark M. The prolactin receptor in the fetal rat: cellular localization of messenger ribonucleic acid, immunoreactive protein, and ligand-binding activity and induction of expression in late gestation. Endocrinology 1995 Sep;136(9):3892–900
Royston CM see **Deans GT**
Roza AM see **Nowak TV**
Roza AM see **Pieper GM**
Rozdzinski E, Spellerberg B, van der Flier M, Bhattacharyya C, Hoepelman AI, Moran MA, Jarpe A, Putney SD, Starzyk RM, Tuomanen E. Peptide from a prokaryotic adhesin blocks leukocyte migration in vitro and in vivo. J Infect Dis 1995 Sep;172(3):785–93
Rozenbaum W see **Christeff N**
Rozman C, Montserrat E. Chronic lymphocytic leukemia. N Engl J Med 1995 Oct 19;333(16):1052–7 (59 ref.)
Rubash H see **Maloney WJ**
Rubenfeld GD. Customized probability models for severe sepsis: correction and clarification [letter] JAMA 1995 Sep 20;274(11):872; discussion 872–3
Ruberg RL see **Davis JT**
Rubery PT, Spielman JH, Hester P, Axelrod E, Burke SW, Levine DB. Scoliosis in familial dysautonomia. Operative treatment. J Bone Joint Surg Am 1995 Sep;77(9):1362–9
Rubin BS, Mitchell S, Lee CE, King JC. Reconstructions of populations of luteinizing hormone releasing hormone neurons in young and middle-aged rats reveal progressive increases in subgroups expressing Fos protein on proestrus

and age-related deficits. Endocrinology 1995 Sep; 136(9):3823–30
Rubin DA see **Horowitz SM**
Rubin E see **Tariot PN**
Rubin EM see **Callow MJ**
Rubin EM see **Fabry ME**
Rubin EM see **Francone OL**
Rubin GD, Silverman SG. Helical (spiral) CT of the retroperitoneum. Radiol Clin North Am 1995 Sep; 33(5):903–32 (52 ref.)
Rubin H see **Sims RV**
Rubin JM. In Doppler sonography, what is aliasing, and how does it help detect vascular stenosis? AJR Am J Roentgenol 1995 Oct;165(4):1003–4
Rubin M see **Chappell LT**
Rubin RM, Koelln K, Speas RK Jr. Out-of-pocket health expenditures by elderly households: change over the 1980s. J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):S291–300
Rubin RM see **Nieswiadomy M**
Rubinstein LV see **Ginsberg RJ**
Rubio S see **Ducroc R**
Rubison RM see **Maynard C**
Rubsamen PE see **Harbour JW**
Rudd P. Clinicians and patients with hypertension: unsettled issues about compliance. Am Heart J 1995 Sep;130(3 Pt 1):572–9 (55 ref.)
Rudders RA see **Davidson D**
Rudge P see **Fearnley JM**
Rudick RA. Pregnancy and multiple sclerosis [letter] Arch Neurol 1995 Sep;52(9):849–50
Rudin CM see **Minn AJ**
Rudkin GE, Maddern GJ. Peri-operative outcome for day-case laparoscopic and open inguinal hernia repair. Anaesthesia 1995 Jul;50(7):586–9
Rudling M see **Parini P**
Rudolf M see **Stämpfli MR**
Rudolph DL see **McAuley E**
Rudolph R see **Pierce GF**
RuDusky BM. Electrocardiographic changes associated with neurologic events [letter] Chest 1995 Sep;108(3):884–5
Rueda R see **Blank A**
Ruffieux P see **von Overbeck J**
Ruffin AL see **Kassebaum DG**
Ruggiero F see **Slusser SO**
Ruina M see **Caselli M**
Ruiz A see **Franco EL**
Ruiz C see **Muñoz A**
Ruiz J see **Monsó E**
Ruiz N see **Smith KJ**
Ruiz-Tiben E see **Hopkins DR**
Rumboldt Z, Bagatin J, Sardelic S. The role of oral dihydroergotamine in the management of vascular disorders [letter] Clin Pharmacol Ther 1995 Aug; 58(2):237–8
Rumley A see **Lip GY**
Rummukainen J see **Salonen R**
Rumpler WV see **Lane MA**
Rumsey WL see **Stone CK**
Ruotolo C see **Reddy PD**
Ruotsalainen U see **Rinne JO**
Ruottinen H see **Rinne JO**
Rus V, Svetic A, Nguyen P, Gause WC, Via CS. Kinetics of Th1 and Th2 cytokine production during the early course of acute and chronic murine graft-versus-host disease. Regulatory role of donor CD8+ T cells. J Immunol 1995 Sep 1;155(5):2396–406
Ruscetti FW see **Keller JR**
Ruscetti FW see **Murphy WJ**
Rusche JR see **Violette SM**
Rushing L see **Shen LH**
Rushing SE see **Murphy WJ**
Rushton HG see **Ottolini MC**
Rushton JL 2nd see **Misamore GW**
Ruskin JN see **Barsky AJ**
Russ GR see **Williams KA**
Russell A see **Edmondson SR**
Russell GB see **Schwentker MC**
Russell J. Treating anorexia nervosa [editorial] BMJ 1995 Sep 2;311(7005):584
Russell MB, Olesen J. Increased familial risk and evidence of genetic factor in migraine. BMJ 1995 Aug 26; 311(7004):541–4
Russell RC, Khouri RK, Upton J, Jones TR, Bush K, Lantieri LA. The expanded scapular flap. Plast Reconstr Surg 1995 Sep;96(4):884–95; discussion 896–7
Russell RC see **Barton JR**
Russell RM see **Johnson EJ**
Russell RM see **Wood RJ**
Russell SE see **McKinley AG**
Russo JM, Lancaster DR. Evaluating unlicensed assistive personnel models. Asking the right questions, collecting the right data. J Nurs Adm 1995 Sep;25(9):51–7
Russo M see **Pisacane A**
Rustgi AK. Biochemical and genetic screening of colorectal cancer [editorial] [see comments] Gastroenterology 1995 Sep;109(3):1003–5. Comment in: Gastroenterology 1995 Sep;109(3):826–31.
Rutanen EM see **Laitinen M**
Rutgers JL, Spong CY, Sinow R, Heiner J. Leuprolide acetate treatment and myoma arterial size. Obstet Gynecol 1995 Sep;86(3):386–8
Ruth M see **Lundell L**
Rutherford JD see **Lamas GA**
Rutherford MJ, Alterman AI, Cacciola JS, Snider EC. Gender differences in diagnosing antisocial personality disorder in methadone patients. Am J Psychiatry 1995 Sep; 152(9):1309–16
Rutledge CM see **Davies SM**
Rutledge R, Hunt JP, Lentz CW, Fakhry SM, Meyer AA, Baker CC, Sheldon GF. A statewide, population-based time-series analysis of the increasing frequency of nonoperative management of abdominal solid organ injury. Ann Surg 1995 Sep;222(3):311–22; discussion 322–6
Rutter CM see **Baum RA**
Rutter TL. Clinton aims to ban under age smoking [news] BMJ 1995 Aug 19;311(7003):470
Rütz K see **Kruse-Andersen S**
Ryan D see **Head D**
Ryan GR see **Cockerill GW**
Ryan J. Use of posterior night splints in the treatment of plantar fasciitis. Am Fam Physician 1995 Sep 1;52(3):891–8, 901–2 (26 ref.)
Ryan SP, Weinberger E, White KS, Shaw DW, Patterson K, Nazar-Stewart V, Miser J. MR imaging of bone marrow in children with osteosarcoma: effect of granulocyte colony-stimulating factor. AJR Am J Roentgenol 1995 Oct;165(4):915–20
Ryan TJ see **Sherman DL**
Ryback L see **Ryback R**
Ryback R, Ryback L. Gabapentin for behavioral dyscontrol [letter] Am J Psychiatry 1995 Sep;152(9):1399
Ryder I see **Myles PS**
Ryder LP see **Madsen HO**
Rydziel S, Canalis E. Cortisol represses insulin-like growth factor II receptor transcription in skeletal cell cultures. Endocrinology 1995 Oct;136(10):4254–60

S

Saad S, Kanai M, Awane M, Yamamoto Y, Morimoto T, Isselhard W, Minor T, Troidl H, Ozawa K, Yamaoka Y. Protective effect of heat shock pretreatment with heat shock protein induction before hepatic warm ischemic injury caused by Pringle's maneuver. Surgery 1995 Sep; 118(3):510–6
Saade GR see **Kramer WB**
al-Saady NM see **Petros AJ**
Saathoff GB see **Hubbard JR**
al Saati T, Tkaczuk J, Krissansen G, Print C, Pileri S, Ralfkiaer E, Grogan TM, Meggetto F, Delsol G. A novel antigen detected by the CBF.78 antibody further distinguishes anaplastic large cell lymphoma from Hodgkin's disease. Blood 1995 Oct 1;86(7):2741–6
Saba J see **Salmon-Ceron D**
Sabatier M see **Di Donato M**
Sabattini E see **Hummel M**
Sabbatani P see **Capucci A**
Sabiston JA, Laschinger HK. Staff nurse work empowerment and perceived autonomy. Testing Kanter's theory of structural power in organizations. J Nurs Adm 1995 Sep; 25(9):42–50
Sabroe I. Thromboembolic occlusion of a pulmonary arteriovenous malformation. A very unusual pulmonary embolism [clinical conference] BMJ 1995 Aug 26; 311(7004):553–5
Sabshin M. Jerry M. Wiener, M.D., one hundred twenty-third president, 1994–1995. Am J Psychiatry 1995 Sep;152(9):1254–5
Sacchi TJ see **Raggi P**
Saceda M see **Martinez-Lacaci I**
Sackett DL see **Cook DJ**
Sackeyfio AH see **LaBan MM**
Sackmann M see **Pauletzki J**
Sackner-Bernstein JD see **Krum H**
Sacks D see **Ludvik B**
Sacks GS see **Clark CL**
Sacks HS see **Gross PA**
Sacks HS see **Nutting DF**
Sadovnick AD see **Baird PA**
el-Sadr W see **Telzak EE**
Sadrzadeh SM see **Nanji AA**
Saenko E see **Scandella D**
Safcsak K see **DiRusso SM**
Safian RD, Hoffmann MA, Almany S, Kahn J, Reddy V, Marsalese D, Gangadharan V, Ajluni S, Friedman HZ, Schreiber TL, et al. Comparison of coronary angioplasty with compliant and noncompliant balloons (the Angioplasty Compliance Trial). Am J Cardiol 1995 Sep 1;76(7):518–20
Safran AB see **Achard OA**
Safran D. Volume expansion is an effective intervention during laparoscopy [letter] Surgery 1995 Sep;118(3):574–5
Sagalowsky AI. Indications and techniques for nephron sparing surgery [editorial; comment] J Urol 1995 Oct; 154(4):1319–20. Comment on: J Urol 1995 Oct;154(4):1307–11. Comment on: J Urol 1995 Oct;154(4):1312–8.
Saggers GC see **Neves RI**
Saggese G, Baroncelli GI, Bertelloni S, Perri G. Long-term growth hormone treatment in children with renal hypophosphatemic rickets: effects on growth, mineral metabolism, and bone density. J Pediatr 1995 Sep; 127(3):395–402
Sagot N see **Grau O**
Saha SK see **Khan NZ**
Saha V see **Chaplin T**
Sahai J, Garber G, Gallicano K, Oliveras L, Cameron DW. Effects of the antacids in didanosine tablets on dapsone pharmacokinetics. Ann Intern Med 1995 Oct 15; 123(8):584–7
Sahenk Z see **Mendell JR**
Sahyoun N see **Johnson EJ**
Sahyoun N see **McGehee MM**
Said G see **Reilly MM**
el-Said GM see **Elhendy A**
Said JW see **Morosétti R**
Said JW see **Nador RG**
Saihan EM see **Scerri L**
Sailer U see **Sander T**
Saini NK see **Marley EF**
Sainio V, Kemppainen E, Puolakkainen P, Taavitsainen M, Kivisaari L, Valtonen V, Haapiainen R, Schröder T, Kivilaakso E. Early antibiotic treatment in acute necrotising pancreatitis [see comments] Lancet 1995 Sep 9; 346(8976):663–7. Comment in: Lancet 1995 Sep 9;346(8976):652.
Saint S, Go AS, Frances C, Tierney LM Jr. Case Records of the Massachusetts General Hospital—a home-court advantage? N Engl J Med 1995 Sep 28;333(13):883–4
St. John A, Davis TM, Binh TQ, Thu LT, Dyer JR, Anh TK. Mineral homoeostasis in acute renal failure complicating severe falciparum malaria. J Clin Endocrinol Metab 1995 Sep;80(9):2761–7
Saint-Julien JS see **Htwe M**
Sainte-Rose C see **Cinalli G**
St John PL see **Kawachi H**
St-Pierre S see **Tremblay A**
Saito H see **Fujieda S**
Saito H see **Uchida T**
Saito K see **Nakajima H**
Saito K see **Sei S**
Saito T see **Kudo K**
Saitoh M see **Fukuda K**
Saitoh T see **Tabaton M**
Saitoh Y see **Suzuki Y**
Sakai Y see **Kobayashi S**
Sakamaki F see **Tasaka S**
Sakamoto C see **Nakano O**
Sakamoto R see **Sprung J**
Sakamoto T see **Ikewaki K**
Sakamoto T see **Kaikita K**
Sakata T see **Nanno M**
Sakharov DV, Rijken DC. Superficial accumulation of plasminogen during plasma clot lysis. Circulation 1995 Oct 1;92(7):1883–90
Sakuragi T, Yanagisawa K, Dan K. Bactericidal activity of skin disinfectants on methicillin-resistant Staphylococcus aureus. Anesth Analg 1995 Sep;81(3):555–8
Sakurai Y, Aarsland A, Herndon DN, Chinkes DL, Pierre E, Nguyen TT, Patterson BW, Wolfe RR. Stimulation of muscle protein synthesis by long-term insulin infusion in severely burned patients. Ann Surg 1995 Sep;222(3):283–94; 294–7
Saladino RA see **Stack AM**
Salam MA, Seas C, Khan WA, Bennish ML. Treatment of shigellosis: IV. Cefixime is ineffective in shigellosis in adults. Ann Intern Med 1995 Oct 1;123(7):505–8
Salant DJ see **Kawachi H**
Salas A see **Mearin F**
Saleh SM see **Waked IA**
Salem BI see **Ramos RS**
Salem HA see **el-Farrash MA**
Salim MA, DiSessa TG, Arheart KL, Alpert BS. Contribution of superior vena caval flow to total cardiac output in children. A Doppler echocardiographic study. Circulation 1995 Oct 1;92(7):1860–5
Salkowski CA, Neta R, Wynn TA, Strassmann G, van Rooijen N, Vogel SN. Effect of liposome-mediated macrophage depletion on LPS-induced cytokine gene expression and radioprotection. J Immunol 1995 Sep 15;155(6):3168–79
Salles JP see **Slootweg MC**
Sallis RE see **Fierro NL**
Salmenpera L see **Dewey KG**
Salmon DP see **Monsch AU**
Salmon RL see **Parry SM**
Salmon-Ceron D, Fontbonne A, Saba J, May T, Raffi F, Chidiac C, Patey O, Aboulker JP, Schwartz D, Vildé JL. Lower survival in AIDS patients receiving dapsone compared with aerosolized pentamidine for secondary prophylaxis of Pneumocystis carinii pneumonia. Study Group. J Infect Dis 1995 Sep;172(3):656–64
Salo T see **Lauhio A**
Salomon DS see **Martínez-Lacaci I**
Salomon H see **Montaner JS**
Salomon N see **Telzak EE**
Salonen JT, Nyyssönen K, Salonen R. Fish intake and the risk of coronary disease [letter] N Engl J Med 1995 Oct 5;333(14):937; discussion 938
Salonen JT see **Lynch J**
Salonen JT see **Salonen R**
Salonen R, Nyyssönen K, Porkkala E, Rummukainen J, Belder R, Park ZS, Salonen JT. Kuopio Atherosclerosis Prevention Study (KAPS). A population-based primary preventive trial on the effect of LDL lowering on atherosclerotic progression in carotid and femoral arteries. Circulation 1995 Oct 1;92(7):1758–64

Salonen R see **Lynch J**
Salonen R see **Salonen JT**
Saltos N see **Gibson PG**
Salvant JB Jr see **Sugerman HJ**
Salyer KE, Bardach J, Squier CA, Gendler E, Kelly KM. Cranioplasty in the growing canine skull using demineralized perforated bone. Plast Reconstr Surg 1995 Sep;96(4):770–9
Samb B see **Aaby P**
Sambola A see **Garcia-Dorado D**
Sambraus HW see **Chantelau E**
Sambrook P see **Howard G**
Sambrook PN see **Nguyen TV**
Samdal F see **Andenaes K**
Sameshima T see **Malan TP Jr**
Samet JM see **Fonteh AN**
Samid D see **Stockhammer G**
Samoggia P see **Gabbianelli M**
Sampaio SO, Li X, Takeuchi M, Mei C, Francke U, Butcher EC, Briskin MJ. Organization, regulatory sequences, and alternatively spliced transcripts of the mucosal addressin cell adhesion molecule-1 (MAdCAM-1) gene. J Immunol 1995 Sep 1;155(5):2477–86
Sampalis JS, Lavoie A, Boukas S, Tamim H, Nikolis A, Fréchette P, Brown R, Fleiszer D, Denis R, Bergeron E, et al. Trauma center designation: initial impact on trauma-related mortality. J Trauma 1995 Aug;39(2):232–7; discussion 237–9
Sampliner RE, Garewal HS. Endoscopic polypectomy reduces mortality from colorectal cancer [editorial; comment] Arch Intern Med 1995 Sep 11;155(16):1711–2. Comment on: Arch Intern Med 1995 Sep 11;155(16):1741–8.
Samra JS, Frayn KN, Summers LK. Inadequate levels of metronidazole in subcutaneous fat after standard prophylaxis [letter] Br J Surg 1995 Aug;82(8):1139
Samra SK see **Yasick A**
Samra Z see **Leibovici L**
Samson MF, Smilek DE. Reversal of acute experimental autoimmune encephalomyelitis and prevention of relapses by treatment with a myelin basic protein peptide analogue modified to form long-lived peptide-MHC complexes. J Immunol 1995 Sep 1;155(5):2737–46
Samuel D see **Bismuth H**
Samuels JB, Rohrich RJ, Weatherall PT, Ho AM, Goldberg KL. Radiographic diagnosis of breast implant rupture: current status and comparison of techniques. Plast Reconstr Surg 1995 Sep;96(4):865–77
Sánchez E see **Torné A**
Sánchez M see **el-Khoury AE**
Sánchez-Madrid F see **Sánchez-Mateos P**
Sánchez-Madrid F see **Zapata JM**
Sánchez-Mateos P, Campanero MR, del Pozo MA, Sánchez-Madrid F. Regulatory role of CD43 leukosialin on integrin-mediated T-cell adhesion to endothelial and extracellular matrix ligands and its polar redistribution to a cellular uropod. Blood 1995 Sep 15;86(6):2228–39
Sandberg N see **Lundell L**
Sandborn WJ. Cyclosporine therapy for inflammatory bowel disease: definitive answers and remaining questions [editorial] [see comments] Gastroenterology 1995 Sep; 109(3):1001–3. Comment in: Gastroenterology 1995 Sep;109(3):774–82.
Sander C see **Volkenandt M**
Sander T, Janz D, Ramel C, Ross CA, Paschen W, Hildmann T, Wienker TF, Bianchi A, Bauer G, Sailer U, et al. Refinement of map position of the human GluR6 kainate receptor gene (GRIK2) and lack of association and linkage with idiopathic generalized epilepsies. Neurology 1995 Sep; 45(9):1713–20
Sandercock P see **Bath PM**
Sanders AB see **Berg RA**
Sanders CJ, Phiri DT. Right to know HIV test results [letter] Lancet 1995 Sep 16;346(8977):783
Sanders M. The forgotten curriculum: an argument for medical ethics education. JAMA 1995 Sep 6;274(9):768–9
Sanders R see **Gregory P**
Sanders R see **Herscovici D Jr**
Sanders SP see **Hornberger LK**
Sanderson D see **Wilcox M**
Sanderson DR see **Gharagozloo F**
Sanderson JE see **Ibrahim B**
Sandle LN see **Brown CM**
Sandler AL see **Wichman A**
Sandrick K. AIDS—helping hands. Hosp Health Netw 1995 Sep 5;69(17):60
Sandrick KM. Married to the job. Hosp Health Netw 1995 Sep 5;69(17):53
Sands JM see **Smith CP**
Sands MS, Erway LC, Vogler C, Sly WS, Birkenmeier EH. Syngeneic bone marrow transplantation reduces the hearing loss associated with murine mucopolysaccharidosis type VII. Blood 1995 Sep 1;86(5):2033–40
Sanguinetti MC see **Konarzewska H**
Sankar S, Mahooti-Brooks N, Hu G, Madri JA. Modulation of cell spreading and migration by pp125FAK phosphorylation. Am J Pathol 1995 Sep;147(3):601–8
Sankila RJ see **Seppälä MT**
Sanner MA. Medical students' attitudes toward autopsy. How does experience with autopsies influence opinion? Arch Pathol Lab Med 1995 Sep;119(9):851–8
Sanno N see **Genka S**
Sano H see **Karalis K**
Sano K see **Kubota K**
Sano M see **Jacobs DM**
Sano N see **Takikawa H**
Sano Y see **Kudo K**
Sans M see **Figueras J**
Sansilvestri P, Cardoso AA, Batard P, Panterne B, Hatzfeld A, Lim B, Lévesque JP, Monier MN, Hatzfeld J. Early CD34high cells can be separated into KIThigh cells in which transforming growth factor-beta (TGF-beta) downmodulates c-kit and KITlow cells in which anti-TGF-beta upmodulates c-kit. Blood 1995 Sep 1; 86(5):1729–35
Sansonno D see **De Vita S**
Santamarina-Fojo S see **Kashyap VS**
Santen RJ see **Klein KO**
Santeusanio F see **Falorni A**
Santilli G see **Bernstein DI**
Santini G see **De Vita S**
Santner SJ see **Klein KO**
Santo M see **Arber N**
Santoro E see **Villella A**
Santoro G, di Carlo D, Carotti A, Formigari R, Boldrini R, Bosman C, Ballerini L. Origin of both coronary arteries from the pulmonary artery and aortic coarctation. Ann Thorac Surg 1995 Sep;60(3):706–8
Santos A see **Rodriguez-Garcia M**
Santos G, Colaço T, Reis JB. Neoplastic lesions of the appendix [letter] Br J Surg 1995 Jul;82(7):996
Santos M see **Garcia-Durado D**
Santucci A see **Ferri C**
Santucci A see **Morelli S**
Sanz Velez JI see **Allepuz Losa CA**
Saoudi A see **Prigent P**
Saoudi N see **Castellanos A**
Saoudi N see **Poty H**
Sapira JD. About egophony. Chest 1995 Sep;108(3):865–7
Saradeth T see **Korpan NN**
Saragoni L see **Folli S**
Sarai A see **Sathe SS**
Saral R see **Neal TF**
Saraswat VA see **Das A**
Sarawar SR see **Tripp RA**
Sardelic S see **Rumboldt Z**
Sariego J, Zrada S, Byrd M, Matsumoto T. Breast cancer in young patients. Am J Surg 1995 Sep;170(3):243–5
Sarin YK see **Johnson P**
Sarkar S. Indicators of life-threatening malaria [letter] N Engl J Med 1995 Oct 12;333(15):1011–2
Sarkar TK see **Taylor PJ**
Sarmiento A see **Kirchen ME**
Sarnyai Z, Mello NK, Mendelson JH, Nguyen PH, Erös-Sarnyai M. Effects of cocaine and corticotropin-releasing factor on pulsatile ACTH and cortisol release in ovariectomized rhesus monkeys. J Clin Endocrinol Metab 1995 Sep;80(9):2745–51
Sarr MG see **Farrugia G**
Sarr MG see **Tu BN**
Sartain J see **Bell J**
Sartani G see **Mastorakos G**
Sartor O see **Figg WD**
Sasagawa I, Nakada T, Kubota Y, Ishigooka M, Uchida K, Doi K. In vivo 31P magnetic resonance spectroscopy for evaluation of testicular function in cryptorchid rats. J Urol 1995 Oct;154(4):1557–9
Sasaki CT see **Son YH**
Sasaki M, Nakanuma Y, Terada T, Kim YS. Biliary epithelial expression of MUC1, MUC2, MUC3 and MUC5/6 apomucins during intrahepatic bile duct development and maturation. An immunohistochemical study. Am J Pathol 1995 Sep;147(3):574–9
Sasaki M see **Fukuda N**
Sasaki T, Murai C, Muryoi T, Takahashi Y, Munakata Y, Sugamura K, Abe K. Persistent infection of human parvovirus B19 in a normal subject [letter] Lancet 1995 Sep 23;346(8978):851
Sasaki T, Taniguchi M, Suzuki I, Kirino T. En bloc petrosectomy using a Gigli saw for petroclival lesions. Technical note. J Neurosurg 1995 Sep;83(3):559–60
Sasaki T see **Kodama N**
Sasano H see **Takayama K**
Saslow SB see **Frank JW**
Sassi F see **McKee M**
Sasso EH, Buckner JH, Suzuki LA. Ethnic differences of polymorphism of an immunoglobulin VH3 gene. J Clin Invest 1995 Sep;96(3):1591–600
Sathe SS, Tsigler D, Sarai A, Kumar P. Pentoxifylline impairs macrophage defense against Mycobacterium avium complex. J Infect Dis 1995 Sep;172(3):863–6
Satin LS, Tavalin SJ, Kinard TA, Teague J. Contribution of L- and non-L-type calcium channels to voltage-gated calcium current and glucose-dependent insulin secretion in HIT-T15 cells. Endocrinology 1995 Oct; 136(10):4589–601
Satin-Smith M see **Agus MS**
Sato A, Sheppard KE, Fullerton MJ, Sviridov DD, Funder JW. Glucocorticoid receptor expression is down-regulated by Lp(a) lipoprotein in vascular smooth muscle cells. Endocrinology 1995 Sep;136(9):3707–13
Sato H see **Vinten-Johansen J**
Sato K, Yamazaki K, Shizume K, Kanaji Y, Obara T, Ohsumi K, Demura H, Yamaguchi S, Shibuya M. Stimulation by thyroid-stimulating hormone and Grave's immunoglobulin G of vascular endothelial growth factor mRNA expression in human thyroid follicles in vitro and flt mRNA expression in the rat thyroid in vivo. J Clin Invest 1995 Sep; 96(3):1295–302
Sato K see **Kagaya H**
Sato M see **Kagaya H**
Sato M see **Matsubara S**
Sato M see **Murao S**
Sato M see **Wada Y**
Sato MN see **Benard G**
Sato T, Tachibana K, Nojima Y, D'Avirro N, Morimoto C. Role of the VLA-4 molecule in T cell costimulation. Identification of the tyrosine phosphorylation pattern induced by the ligation of VLA-4. J Immunol 1995 Sep 15;155(6):2938–47
Sato Y see **Taguchi N**
Satoh A see **Miyagawa S**
Satoh K, Shigehara T. Clinical trial of a prefabricated secondary hypogastric flap pedicled on the deep inferior epigastric vessel with or without a tissue expander in three patients. Plast Reconstr Surg 1995 Sep;96(4):905–11
Satoh N see **Ogawa Y**
Satoh T see **Higuchi H**
Satomi S see **Nanno M**
Sattler F see **Stack AM**
Sauer PJ see **Van Goudoever JB**
Sauerbruch T see **Paulettzki J**
Sauerwein HP see **Corssmit EP**
Sauerwein RW see **Vreden SG**
Saul CA see **Start RD**
Sauleda J, García-Palmer FJ, Palou A, Agusti AG. Metabolic enzyme activity in the quadriceps femoris muscle in patients with severe chronic obstructive pulmonary disease [letter] Am J Respir Crit Care Med 1995 Sep;152(3):1137–8
Saunders AM see **Alberts MJ**
Saunders JH see **Singh K**
Saunders KW see **Wagner EH**
Saunders N, Hammersley B. Magnesium for eclampsia. Lancet 1995 Sep 23;346(8978):788–9
Saunders P, Herxheimer A. WHO's model list of essential drugs: a beacon through two decades. Lancet 1995 Aug 26;346(8974):519
Saunders RA see **Dobson V**
Saunders RD see **Carney RM**
Sauvanet A see **Belghiti J**
Savage A. Spinal cord injury in Rugby Union players [letter] BMJ 1995 Aug 19;311(7003):511
Savarino V, Vigneri S. How should we decide on the best regimen for eradicating Helicobacter pylori? [editorial] BMJ 1995 Sep 2;311(7005):581–2
Savel TG see **Kreisel D**
Saven A, Emanuele S, Kosty M, Koziol J, Ellison D, Piro L. 2-Chlorodeoxyadenosine activity in patients with untreated, indolent non-Hodgkin's lymphoma. Blood 1995 Sep 1;86(5):1710–6
Savory CG see **Xenos JS**
Sawada M see **Dickinson CJ**
Sawada T see **Hibi S**
Sawadogo A see **Modiano D**
Sawai K, Takahashi T, Fujioka T, Minato H, Taniguchi H, Yamaguchi T. Pylorus-preserving gastrectomy with radical lymph node dissection based on anatomical variations of the infrapyloric artery. Am J Surg 1995 Sep;170(3):285–8
Sawaya R see **Bindal RK**
Sawdey MS see **Almus-Jacobs F**
Sawin CT. When hormones fail to act [editorial; comment] Ann Intern Med 1995 Oct 15;123(8):625–7. Comment on: Ann Intern Med 1995 Oct 15;123(8):572–83.
Sawyer RG, Pruett TL. Nosocomial bacteremia-induced increases in abscess formation correlate with in vitro upregulation of macrophage procoagulant activity. Crit Care Med 1995 Sep;23(9):1554–9
Sax SL see **Nixon RG**
Saxe N. Dermatology in South Africa. Arch Dermatol 1995 Sep;131(9):1061–2
Saxena A see **Iyer KS**
Saxena PR see **Danser AH**
Saxon A see **Fujieda S**
Saxon LA, Wiener I, DeLurgio DB, Natterson PD, Laks H, Drinkwater DC, Stevenson WG. Implantable defibrillators for high-risk patients with heart failure who are awaiting cardiac transplantation. Am Heart J 1995 Sep;130(3 Pt 1):501–6
Saxon LA see **Middlekauff HR**
Sayama K see **Tasaka S**
Sayegh R, Schiff I, Wurtman J, Spiers P, McDermott J, Wurtman R. The effect of a carbohydrate-rich beverage on mood, appetite, and cognitive function in women with premenstrual syndrome. Obstet Gynecol 1995 Oct;86(4 Pt 1):520–8
Sazawal S, Black RE, Bhan MK, Bhandari N, Sinha A, Jalla S. Zinc supplementation in young children with acute diarrhea in India [see comments] N Engl J Med 1995 Sep 28;333(13):839–44. Comment in: N Engl J Med 1995 Sep 28;333(13):873–4.
Sbai Idrissi MS see **Mounier H**
Scadden DT see **Berardi AC**
Scahill L see **Malison RT**
Scally G. Dealing with duffers. Lancet 1995 Sep 16; 346(8977):720
Scandella D, Gilbert GE, Shima M, Nakai H, Eagleson C,

Felch M, Prescott R, Rajalakshmi KJ, Hoyer LW, Saenko E. Some factor VIII inhibitor antibodies recognize a common epitope corresponding to C2 domain amino acids 2248 through 2312, which overlap a phospholipid-binding site. Blood 1995 Sep 1;86(5):1811-9
Scano G, Goti P, Duranti R, Misuri G, Emmi L, Rosi E. Control of breathing in a subset of patients with systemic lupus erythematosus. Chest 1995 Sep;108(3):759-66
Scapin O see **Gargulchevich JJ**
Scappaticci F, Markowitz SK. Intrahepatic pseudocyst complicating acute pancreatitis: imaging findings. AJR Am J Roentgenol 1995 Oct;165(4):873-4
(Scarff JE), Nathan PW. Cordotomy and neurosurgical history [letter] J Neurosurg 1995 Oct;83(4):764-5
Scarlett JM see **Moon PF**
Scarlett W see **Pentel PR**
Scerri L, Saihan EM. Persistent facial swelling in a patient with rosacea. Rosacea lymphedema. Arch Dermatol 1995 Sep;131(9):1071, 1074
Schaaf N see **Louis E**
Schächinger V see **Zeiher AM**
Schaefer HE see **Mackensen A**
Schaefer S see **Ramasamy R**
Schaer JC see **Reubi JC**
Schafer AI see **Kamat SG**
Schaff HV see **Foster-Smith K**
Schaff HV see **Seccombe JF**
Schaid DJ see **Schievink WI**
Schainholz DC. Blindness among nursing home residents [letter] N Engl J Med 1995 Sep 28;333(13):880
Schalekamp MA see **Danser AH**
Schalin-Jäntti C see **Orho M**
Schalken J see **Bringuier PP**
Schall JI see **Scholl TO**
Schallert G see **Murphy JV**
Schalling M see **Carérro-Valenzuela R**
Schally AV see **Horváth JE**
Schalm SW see **Quero JC**
Schanberg LE, Lee DM, Fleenor DE, Ware RE, Patel DD, Haynes BF, Kaufman RE. Characterization of human CD7 transgenic mice. J Immunol 1995 Sep 1;155(5):2407-18
Schaper J see **Sprengel U**
Scharfetter H see **Gassner I**
Scharschmidt BF. Hepatitis E: a virus in waiting. Lancet 1995 Aug 26;346(8974):519-20
Schattenberg A see **Kolb HJ**
Schechter MT see **Montaner JS**
Scheck SH see **Greenwalt DE**
Schecter WP see **Campbell AR**
Scheeren TW see **Loer SA**
Scheidel-Petrovic A see **Novak M**
Scheidt DM see **Windle M**
Scheidt PC see **Bijur PE**
Schein OD, Bass EB, Sharkey P, Luthra R, Tielsch JM, Javitt JC, Steinberg EP. Cataract surgical techniques. Preferences and underlying beliefs [see comments] Arch Ophthalmol 1995 Sep;113(9):1108-12. Comment in: Arch Ophthalmol 1995 Sep;11399):1105-6.
Schein RM see **Shapiro BA**
Scheinin M see **Illi A**
Scheinman M see **Hamdan M**
Scheithauer BW see **Minehan KJ**
Schelling SH see **Kirker-Head CA**
Scheltinga MR see **Jansen PG**
Schendel SA see **Umansky W**
Schenk M see **Schneider F**
Scher KS. Splenic preservation using upper short gastric vessels [letter] Am J Surg 1995 Sep;170(3):304
Schernthaner G see **Krugluger W**
Scherwitz L see **Gould KL**
Scheurich P see **Schmid EF**
Schicha H see **Börner U**
Schien M see **Gilas T**
Schievink WI, Piepgras DG, Nichols DA. Spontaneous carotid-jugular fistula and carotid dissection in a patient with multiple intracranial arachnoid cysts and hemifacial atrophy: a generalized connective tissue disorder? Case report. J Neurosurg 1995 Sep;83(3):546-9
Schievink WI, Schaid DJ, Michels VV, Piepgras DG. Familial aneurysmal subarachnoid hemorrhage: a community-based study. J Neurosurg 1995 Sep;83(3):426-9
Schiff E see **Perrillo R**
Schiff ER see **Operskalski EA**
Schiff I see **Sayegh R**
Schiff-Keren B see **Kaplan R**
Schiffenbauer J see **Soos JM**
Schijns VE, Haagmans BL, Horzinek MC. IL-12 stimulates an antiviral type 1 cytokine response but lacks adjuvant activity in IFN-gamma-receptor-deficient mice. J Immunol 1995 Sep 1;155(5):2525-32
Schillinger J see **Khan NZ**
Schimandle JH see **Boden SD**
Schindlbeck NE, Klauser AG, Voderholzer WA, Müller-Lissner SA. Empiric therapy for gastroesophageal reflux disease. Arch Intern Med 1995 Sep 11; 155(16):1808-12
Schindler E, Müller M, Kelm C. Cerebral carbon dioxide embolism during laparoscopic cholecystectomy. Anesth Analg 1995 Sep;81(3):643-5
Schinnar R see **Strom BL**
Schirmer M, Spötl L, Schmutzhard E, Dierich M, Mur E. Acyclovir in acute oligoarticular herpetic arthritis [letter] Lancet 1995 Sep 9;346(8976):712-3
Schlachter MD see **Little AG**
Schlager TA, Whittam TS, Hendley JO, Hollis RJ, Pfaller MA, Wilson RA, Stapleton A. Comparison of expression of virulence factors by Escherichia coli causing cystitis and E. coli colonizing the periurethra of healthy girls. J Infect Dis 1995 Sep;172(3):772-7
Schlant RC. Coronary angioplasty in patients with stable angina pectoris and one-vessel disease [editorial; comment] Circulation 1995 Oct 1;92(7):1676-7. Comment on: Circulation 1995 Oct 1;92(7):1710-9.
Schlant RC see **Jacobson TA**
Schlegel RA see **Bevers EM**
Schleidt WM. Re: The koro (genital retraction) syndrome and its association with infertility: a case report [letter] J Urol 1995 Oct;154(4):1484
Schlenker T see **Shimokura GH**
Schlenker TL, Risk I, Harris H. Emergency department vaccination of preschool-age children during a measles outbreak. Ann Emerg Med 1995 Sep;26(3):320-3
Schlienger JL see **Goichot B**
Schlueter M see **Weiss H**
Schmalzried TP see **Maloney WJ**
Schmeling GJ, Schwab JP. Polytrauma care. The effect of head injuries and timing of skeletal fixation. Clin Orthop 1995 Sep;(318):106-16 (30 ref.)
Schmid EF, Binder K, Grell M, Scheurich P, Pfizenmaier K. Both tumor necrosis factor receptors, TNFR60 and TNFR80, are involved in signaling endothelial tissue factor expression by juxtacrine tumor necrosis factor alpha. Blood 1995 Sep 1;86(5):1836-41
Schmid TL, Pratt M, Howze E. Policy as intervention: environmental and policy approaches to the prevention of cardiovascular disease. Am J Public Health 1995 Sep; 85(9):1207-11
Schmida TO. Resurgence of rabies [letter] Arch Pediatr Adolesc Med 1995 Sep;149(9):1043
Schmidt AM, Hori O, Chen JX, Li JF, Crandall J, Zhang J, Cao R, Yan SD, Brett J, Stern D. Advanced glycation endproducts interacting with their endothelial receptor induce expression of vascular cell adhesion molecule-1 (VCAM-1) in cultured human endothelial cells and in mice. A potential mechanism for the accelerated vasculopathy of diabetes. J Clin Invest 1995 Sep;96(3):1395-403
Schmidt D, Neumann HP. Retinal vascular hamartoma in von Hippel-Lindau disease. Arch Ophthalmol 1995 Sep; 113(9):1163-7
Schmidt DM, Sercarz JA, Kevorkian KF, Canalis RF. Cryptococcosis presenting as a neck mass. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):711-4
Schmidt GA see **Cozzi PJ**
Schmidt HG, Moust JH. What makes a tutor effective? A structural-equations modeling approach to learning in problem-based curricula. Acad Med 1995 Aug; 70(8):708-14
Schmidt LG see **Dettling M**
Schmidt MR, Gravel KA, Woodland RT. Progression of a vesicular stomatitis virus infection in primary lymphocytes is restricted at multiple levels during B cell activation. J Immunol 1995 Sep 1;155(5):2533-44
Schmidt R, Fazekas F, Koch M, Kapeller P, Augustin M, Offenbacher H, Fazekas G, Lechner H. Magnetic resonance imaging cerebral abnormalities and neuropsychologic test performance in elderly hypertensive subjects. A case-control study. Arch Neurol 1995 Sep;52(9):905-10
Schmidt RH, Grady MS. Loss of forebrain cholinergic neurons following fluid-percussion injury: implications for cognitive impairment in closed head injury. J Neurosurg 1995 Sep;83(3):496-502
Schmidt TA see **Resnick MP**
Schmitt FC, Figueiredo P, Lacerda M. Expression of c-erb B-2 protein and DNA ploidy in breast carcinogenesis. Arch Pathol Lab Med 1995 Sep;119(9):815-20
Schmitt R see **Kiowski W**
Schmittdiel J see **Fretts RC**
Schmitz H see **Schmitz J**
Schmitz J, Zimmer JP, Kluxen B, Aries S, Bögel M, Gigli I, Schmitz H. Antibody-dependent complement-mediated cytotoxicity in sera from patients with HIV-1 infection is controlled by CD55 and CD59. J Clin Invest 1995 Sep; 96(3):1520-6
Schmitz JL see **Hoffman IF**
Schmitz L see **Gorenflo M**
Schmitz-Rixen T see **LaMuraglia GM**
Schmutzhard E see **Schirmer M**
Schnader J, Field SK, Albin RJ, Smith RM, Britt EJ, DeRemee RA. Clinical conference on management dilemmas. Decisions without answers [clinical conference] Chest 1995 Sep;108(3):859-64
Schneider B see **Kronik G**
Schneider F, Schenk M, Tempé JD, Thiry L. Spontaneous gastropericardial fistula [letter] Ann Emerg Med 1995 Sep; 26(3):394
Schneider JW see **Rose AG**
Schneider M see **Hausdorf G**
Schneider MC see **Siegemund M**
Schneider MJ see **Becker KB**
Schnorf H, Landis T. Motor neuron disease after enflurane/propofol anaesthesia in patient with alcohol abuse [letter] Lancet 1995 Sep 23;346(8978):850-1
Schnorf H see **Kupferschmidt H**
Schoch P see **Montagna P**
Schocken DD see **Grekos ZG**
Schoen FJ see **Tanaka H**
Schoenberg M see **Perlman EJ**
Schoenfeld A, Warchaizer S, Royburt M, Rosenblatt M, Friedman S, Ovadia J. Crush injury in pregnancy: an unusual experience in obstetrics. Obstet Gynecol 1995 Oct; 86(4 Pt 2):655-6
Schoenfisch SA see **Ellerbrock TV**
Schoengen H see **Börner U**
Schoenwetter WF, Sveum RJ, Graft DF. Child abuse and neglect [letter] N Engl J Med 1995 Oct 12;333(15):1012-3
Schoevaerdts JC see **Eucher PM**
Schofield BH see **Freed AN**
Scholes J see **Balthazar EJ**
Scholl TO, Hediger ML, Schall JI, Ances IG, Smith WK. Gestational weight gain, pregnancy outcome, and postpartum weight retention. Obstet Gynecol 1995 Sep; 86(3):423-7
Schollmeyer P see **Galle J**
Schön K see **Hörnquist CE**
Schonfeld G see **Roselaar SE**
Schor NF, Troen P, Adler S, Williams JG, Kanter SL, Mahling DE, Sorrows B, Skogseid I, Bernier GM Jr. Integrated case studies and medical decision making: a novel, computer-assisted bridge from the basic sciences to the clinics. Acad Med 1995 Sep;70(9):814-7
Schor NF see **Pollack IF**
Schornagel K see **Kraal G**
Schouten JP see **Xu X**
Schouten R see **Pargger H**
Schow D see **Renfer LG**
Schray KJ see **Godwin AK**
Schreiber TL see **Safian RD**
Schriock EA see **Nutting DF**
Schröder FH see **Bangma CH**
Schröder T see **Sainio V**
Schroeder JS see **Botas J**
Schroeder-Kurth T see **Joenje H**
Schroit AJ see **Bevers EM**
Schruefer JJ see **Arnold LL**
Schubert J see **Link H**
Schubot DB see **Eliason BC**
Schuchardt V see **Rieke K**
Schuening FG see **Nash RA**
Schuh M see **Kronik G**
Schuit F see **van der Auwera B**
Schuler HG see **Graybeal J**
Schuler U see **Einsele H**
Schulkin J see **Makino S**
Schulman SP see **Lima JA**
Schultheiss HP see **Spirito P**
Schultz AB see **Persad CC**
Schultz JR see **Brown LK**
Schultz M, Cisek J, Wabeke R. Simulated exposure of hospital emergency personnel to solvent vapors and respirable dust during decontamination of chemically exposed patients. Ann Emerg Med 1995 Sep;26(3):324-9
Schulz JH. What we have learned about the economics of aging: "ratings" for past years of research. J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):S271-3
Schulz KF. Unbiased research and the human spirit: the challenges of randomized controlled trials [editorial; comment] Can Med Assoc J 1995 Sep 15;153(6):783-6. Comment on: Can Med Assoc J 1995 Sep 15;153(6):769-79.
Schulz LA see **Houde JP**
Schulze-Neick I see **Haas NA**
Schulze-Osthoff K see **Goebeler M**
Schunkert H see **Danser AH**
Schupf N see **Mayeux R**
Schur M see **Ujhelyi MR**
Schuster H, Wienker TF, Stremmler U, Noll B, Steinmetz A, Luft FC. An angiotensin-converting enzyme gene variant is associated with acute myocardial infarction in women but not in men. Am J Cardiol 1995 Sep 15; 76(8):601-3
Schusterman MA see **Kroll SS**
Schuuring E see **de Boer CJ**
Schwab JP see **Schmeling GJ**
Schwab S see **Rieke K**
Schwamm HA see **Horowitz SM**
Schwartz B see **Krum H**
Schwartz CJ see **Stary HC**
Schwartz D see **Salmon-Ceron D**
Schwartz DS see **Steinberg BM**
Schwartz ER see **Siu-Caldera ML**
Schwartz J see **Farnworth PG**
Schwartz JE, Friedman HS, Tucker JS, Tomlinson-Keasey C, Wingard DL, Criqui MH. Sociodemographic and psychosocial factors in childhood as predictors of adult mortality. Am J Public Health 1995 Sep;85(9):1237-45
Schwartz K. Physical fitness and mortality. J Fam Pract 1995 Sep;41(3):295-6
Schwartz K see **Jankovic J**
Schwartz PJ see **De Ferrari GM**
Schwartz RB. Helical (spiral) CT in neuroradiologic diagnosis. Radiol Clin North Am 1995 Sep;33(5):981-95 (8 ref.)
Schwartz RS see **Foster-Smith K**
Schwartz SM see **Bennett MR**
Schwartz SM see **Conroy SC**
Schwarz B see **Germann R**
Schwarz ML. Treatment of IPF. What does the future hold?

[editorial; comment] Chest 1995 Sep;108(3):601–2. Comment on: Chest 1995 Sep;108(3):848–556.
Schwarzenbrube J see **Nuutinen H**
Schwarzinger I see **Kalbs P**
Schweikert HU see **Alléra A**
Schweitzer C see **Close LG**
Schwende H see **Dieter P**
Schwentker EP see **Schwentker MC**
Schwentker MC, Russell GB, Rodichok LD, Segal LS, Schwentker EP, Blackburn TW. Myogenic response distortion of neurogenic motor evoked potential morphology. Anesthesiology 1995 Sep;83(3):616–9
Scinto AF see **Botti C**
Scorticati C see **Micheli F**
Scott AI. Does ECT alter brain structure? [letter] Am J Psychiatry 1995 Sep;152(9):1403
Scott F, Evans N. Distal gangrene in a polycythemic recipient fetus in twin–twin transfusion. Obstet Gynecol 1995 Oct; 86(4 Pt 2):677–9
Scott FW. AAP recommendations on cow milk, soy, and early infant feeding. Pediatrics 1995 Sep;96(3 Pt 1):515–7
Scott JR see **Jeng GT**
Scott N, Jackson P, al-Jaberi T, Dixon MF, Quirke P, Finan PJ. Total mesorectal excision and local recurrence: a study of tumour spread in the mesorectum distal to rectal cancer. Br J Surg 1995 Aug;82(8):1031–3
Scott NA see **Nunes GL**
Scott RA, Wilson NM, Ashton HA, Kay DN. Influence of screening on the incidence of ruptured abdominal aortic aneurysm: 5–year results of a randomized controlled study. Br J Surg 1995 Aug;82(8):1066–70
Scott WC see **Moisa RB**
Scott–Conner CE see **Guidry S**
Scriven MW, Jones DA, McKnight L. Current concepts review. Musculoskeletal considerations in pregnancy [letter] J Bone Joint Surg Am 1995 Sep;77(9):1465
Scrobohaci ML see **Hervé P**
Scully MF see **Kakkar AK**
Scully SP see **O'Keefe RJ**
Searby C see **Ionasescu VV**
Seas C see **Salam MA**
Seay TM see **Wood DP Jr**
Sebag G see **Cinalli G**
Sebel PS see **Miguel R**
Seccombe JF, Schaff HV. Coronary artery endothelial function after myocardial ischemia and reperfusion. Ann Thorac Surg 1995 Sep;60(3):778–88 (59 ref.)
Secic M see **Lowder CY**
Seck AM see **Aaby P**
Seddon G see **Versi E**
Sedvall G, Farde L. Chemical brain anatomy in schizophrenia. Lancet 1995 Sep 16;346(8977):743–9 (64 ref.)
See WA, Fuller JR, Toner ML. An outcome study of patient–controlled morphine analgesia, with or without ketorolac, following radical retropubic prostatectomy [see comments] J Urol 1995 Oct;154(4):1429–32. Comment in: J Urol 1995 Oct;154(4):1433–4.
See WA see **Terrell RB**
Seely DR, Langman AW. Ear candles [letter] Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):1068
Segal K see **Stern Y**
Segal LS see **Schwentker MC**
Segal S see **Kessler A**
Segalin A see **Bonavina L**
SeGall GK see **Nixon RG**
Segre GV see **Guo J**
Sei S, Saito K, Stewart SK, Crowley JS, Brouwers P, Kleiner DE, Katz DA, Pizzo PA, Heyes MP. Increased human immunodeficiency virus (HIV) type 1 DNA content and quinolinic acid concentration in brain tissues from patients with HIV encephalopathy. J Infect Dis 1995 Sep; 172(3):638–47
Selbyl JP see **Malison RT**
Seidel CL see **Kahn AM**
Seidman CE see **Knowlton KU**
Seidman DS, Stevenson DK. The issues of hyperbilirubinemia [letter] Pediatrics 1995 Sep;96(3 Pt 1):543–4
Seidman JD see **Khoor A**
Seidman LJ see **Faraone SV**
Seifer SD, Vranizan K, Grumbach K. Graduate medical education and physician practice location. Implications for physician workforce policy. JAMA 1995 Sep 6; 274(9):685–91
Seifert WF, Wobbes T, Hoogenhout J, de Man BM, Huyben KM, Hendriks T. Intraoperative irradiation delays anastomotic repair in rat colon. Am J Surg 1995 Sep; 170(3):256–61
Seiffert D, Geisterfer M, Gauldie J, Young E, Podor TJ. IL–6 stimulates vitronectin gene expression in vivo. J Immunol 1995 Sep 15;155(6):3180–5
Seitz M, Loetscher P, Dewald B, Towbin H, Rordorf C, Gallati H, Baggiolini M, Gerber NJ. Methotrexate action in rheumatoid arthritis: stimulation of cytokine inhibitor and inhibition of chemokine production by peripheral blood mononuclear cells. Br J Rheumatol 1995 Jul;34(7):602–9
Seki H see **Miyagawa S**
Sekine H see **Nakajima H**
Selamat N see **Chua S**
Seldin MF see **Spicer AP**
Selikowitz SM, Albala DM. A method of exposing the vesicourethral anastomotic site during radical retropubic prostatectomy. J Urol 1995 Oct;154(4):1461–2
Sellers M see **Dean JC**
Sellke FW see **Wang SY**
Seltzer S see **Flaherty RF**
(Selwyn–Clarke P), Horder M. The hard boiled saint: Selwyn–Clarke in Hong Kong. BMJ 1995 Aug 19; 311(7003):492–5
Seminara G see **Stanzanelli B**
Semple JL see **Brown MH**
Sempowski GD see **Smith TJ**
Sen D. Low back pain. Occupational physicians and ergonomists should have a role [letter] BMJ 1995 Aug 26; 311(7004):568
Sen P, Gil C, Estrellas B, Middleton JR. Corticosteroid–induced asthma: a manifestation of limited hyperinfection syndrome due to Strongyloides stercoralis. South Med J 1995 Sep;88(9):923–7
Senanayake P. Women in the world [letter] Lancet 1995 Sep 9;346(8976):703–4
Sender LS see **Cairo MS**
Senegas J see **Petitjean ME**
Sengupta A see **Fabry ME**
Senkoro K see **Grossikurth H**
Seno K, Joh T, Yokoyama Y, Itoh M. Role of mucus in gastric mucosal injury induced by local ischemia/reperfusion. J Lab Clin Med 1995 Sep;126(3):287–93
Seno K see **Kao J**
Senses DA see **Toppare MF**
Seo H see **Chikamori T**
Seong DC, Kantarjian HM, Ro JY, Talpaz M, Xu J, Robinson JR, Deisseroth AB, Champlin RE, Siciliano MJ. Hypermetaphase fluorescence in situ hybridization for quantitative monitoring of Philadelphia chromosome–positive cells in patients with chronic myelogenous leukemia during treatment. Blood 1995 Sep 15;86(6):2343–9
Seoud M, Khalil A, Frangieh A, Zahed L, Azar G, Nuwayri–Salti N. Recurrent molar pregnancies in a family with extensive intermarriage: report of a family and review of the literature. Obstet Gynecol 1995 Oct;86(4 Pt 2):692–5 (17 ref.)
Seow–Choen F see **Ho YH**
Sepkowitz K. Nosocomial transmission of tuberculosis [letter] Ann Intern Med 1995 Oct 1;123(7):551; discussion 552–3
Sepkowitz K see **Telzak EE**
Sepkowitz KA, Armstrong D. Treatment of opportunistic infections in AIDS. Lancet 1995 Sep 2;346(8975):588–9
Seppälä MT, Haltia MJ, Sankila RJ, Jääskeläinen JE, Heiskanen O. Long–term outcome after removal of spinal schwannoma: a clinicopathological study of 187 cases. J Neurosurg 1995 Oct;83(4):621–6
Sepulveda W, Bower S, Hassan J, Fisk NM. Ablation of acardiac twin by alcohol injection into the intra–abdominal umbilical artery. Obstet Gynecol 1995 Oct;86(4 Pt 2):680–1
Serabe BM see **Murray JC**
Serb C. Public health. Dollars and sense behind Prop. 187. Hosp Health Netw 1995 Sep 20;69(18):63
Serb C. Telecommuting. Doing your duty at home. Hosp Health Netw 1995 Sep 20;69(18):58
Sercarz JA see **Schmidt DM**
Serlin RC see **Katzelnick DJ**
Sernyak H see **Sutton LN**
Seror O see **Fain O**
Serpell MG, Gray WM. The effect of different injection rates on the spread of spinal anesthesia [letter] Anesth Analg 1995 Sep;81(3):656–7
Serra e Silva P see **Silva JM**
Serruys PW see **de Feyter PJ**
Serruys PW see **von Birgelen C**
Servel N see **Ducouret B**
Servidei S see **Brahe C**
Seshadri R. Detection of minimal residual disease in acute leukemia [letter] Blood 1995 Sep 15;86(6):2452
Seshul MJ, Eby TL, Crowe DR, Peters GE. Nasal inverted papilloma with involvement of middle ear and mastoid. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):1045–8
Sessa WC see **Awolesi MA**
Sessler DI see **Hanagata K**
Sessler DI see **Kurz A**
Sessler DI see **Werlhof V**
Sessums L see **Farb A**
Seth J see **Cuckle HS**
Setness PA. A sobering look at our profession [editorial] Postgrad Med 1995 Sep;98(3):15–6, 26–7
Sewell C see **Agboga BN**
Sewell CM see **Simonsen L**
Sexton JD see **Layton M**
Sexton MM see **Ho M**
Sforza E see **Montagna P**
Shabaik AS see **Yi ES**
Shabanowitz J see **Kaliyaperumal A**
Shabetai R see **Cooper LT Jr**
Shabib SM, Cutz E, Sherman PM. Passive smoking is a risk factor for esophagitis in children. J Pediatr 1995 Sep; 127(3):435–7
Shabot MM, Johnson CL. Outcome from critical care in the "oldest old" trauma patients. J Trauma 1995 Aug; 39(2):254–9; discussion 259–60
Shackford SR see **Rogers FB**
Shadduck RK see **Deryugina EI**
Shaer CM see **Ottolini MC**
Shafer K see **Dupont RM**
Shafer SL see **Fiset P**
Shaffer N see **Abrams EJ**
(Shaffer NM) Dick HM. Prometheus and Zeus: the future of orthopaedic health care. J Bone Joint Surg Am 1995 Sep;77(9):1295–300
Shafi MS see **Mifsud AJ**
Shafi MS see **Miller E**
Shafighian B see **Barry M**
Shagoury C see **Campbell AR**
Shah M see **Li Y**
Shah PK, Falk E, Badimon JJ, Fernandez–Ortiz A, Mailhac A, Villareal–Levy G, Fallon JT, Regnstrom J, Fuster V. Human monocyte–derived macrophages induce collagen breakdown in fibrous caps of atherosclerotic plaques. Potential role of matrix–degrading metalloproteinases and implications for plaque rupture. Circulation 1995 Sep 15; 92(6):1565–9
Shah PK see **Zahger D**
Shah PM see **Pai RG**
Shahak E see **Watemberg N**
Shahar E see **Ma J**
Shahidi M see **Kiryu J**
al–Shaikh R see **Liu SH**
Shalev O, Repka T, Goldfarb A, Grinberg L, Abrahamov A, Olivieri NF, Rachmilewitz EA, Hebbel RP. Deferiprone (L1) chelates pathologic iron deposits from membranes of intact thalassemic and sickle red blood cells both in vitro and in vivo. Blood 1995 Sep 1;86(5):2008–13
Shamberger RC, Holzman RS, Griscom NT, Tarbell NJ, Weinstein HJ, Wohl ME. Prospective evaluation by computed tomography and pulmonary function tests of children with mediastinal masses. Surgery 1995 Sep; 118(3):468–71
Shamoo DA see **Lina WS**
Shan LX, Zhu LJ, Bardin CW, Hardy MP. Quantitative analysis of androgen receptor messenger ribonucleic acid in developing Leydig cells and Sertoli cells by in situ hybridization. Endocrinology 1995 Sep;136(9):3856–62
Shang LH see **Ma CS**
Shankar VS see **Zaidi M**
Shanley MC see **Hays JC**
Shapiro AM, Rimell FL, Kenna MA. Pathologic quiz case 1. Granular cell tumor (GCT) of larynx. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):1058, 1060–1
Shapiro AW see **Patel MR**
Shapiro BA. Practice parameters for critical care medicine: what are they and why do we need them? [editorial; comment] Crit Care Med 1995 Sep;23(9):1458–9. Comment on: Crit Care Med 1995 Sep;23(9):1596–600.
Shapiro BA, Warren J, Egol AB, Greenbaum DM, Jacobi J, Nasraway SA, Schein RM, Spevetz A, Stone JR. Practice parameters for sustained neuromuscular blockade in the adult critically ill patient: an executive summary. Society of Critical Care Medicine. Crit Care Med 1995 Sep; 23(9):1601–5
Shapiro BA, Warren J, Egol AB, Greenbaum DM, Jacobi J, Nasraway SA, Schein RM, Spevetz A, Stone JR. Practice parameters for intravenous analgesia and sedation for adult patients in the intensive care unit: an executive summary. Society of Critical Care Medicine [see comments] Crit Care Med 1995 Sep;23(9):1596–600. Comment in: Crit Care Med 1995 Sep;23(9):1458–9.
Shapiro JF see **Pratt RD**
Shapiro M see **Durham R**
Sharfe N, Dadi HK, Roifman CM. JAK3 protein tyrosine kinase mediates interleukin–7–induced activation of phosphatidylinositol–3' kinase. Blood 1995 Sep 15; 86(6):2077–85
Sharif J see **Broughton Pipkin F**
Sharkey P see **Schein OD**
Sharkey SW see **Voss EM**
Sharma AK, Vig S, Neades GT. Seat–belt compression appendicitis [letter] Br J Surg 1995 Jul;82(7):999
Sharma OP. Symptoms and signs in pulmonary medicine: old observations and new interpretations. Dis Mon 1995 Sep;41(9):577–638 (70 ref.)
Sharma OP see **Chao DC**
Sharma R see **Iyer KS**
Sharp DS see **Burchfiel CM**
Sharp HT see **Dorsey JH**
Sharrock NE see **Urmey WF**
Shattuc S see **Carero–Valenzuela R**
Shaw A see **Kennedy E**
Shaw D, Goldman BD. Influence of prenatal photoperiods on postnatal reproductive responses to daily infusions of melatonin in the Siberian hamster (Phodopus sungorus). Endocrinology 1995 Oct;136(10):4231–6
Shaw D, Goldman BD. Gender differences in influence of prenatal photoperiods on postnatal pineal melatonin rhythms and serum prolactin and follicle–stimulating hormone in the Siberian hamster (Phodopus sungorus). Endocrinology 1995 Oct;136(10):4237–46
Shaw DG see **O'Reilly MA**
Shaw DL see **Dershwitz M**
Shaw DW see **Ryan SP**
Shaw E, Roberts D, Connor PD. Prevalence of and risk factors for Chlamydia in a rural pregnant population. J Fam Pract 1995 Sep;41(3):257–60
Shaw EG see **Minehan KJ**
Shaw FM, Reinus JF, Leikin EL, Tejani N. Recurrent chorioamnionitis and second–trimester abortion because of an enterouterine fistula. Obstet Gynecol 1995 Oct;86(4 Pt

2):639–41
Shaw M see **Strom BL**
Shaw SM see **Greenfield EM**
Shebroe V see **Smith RC**
Shedden AI see **Laine FJ**
Sheehe PR see **Richman RA**
Sheets EE see **Shen LH**
Sheffield VC see **Terrell RB**
Sheiner LB, Verotta D. Further notes on physiologic indirect response models [letter] Clin Pharmacol Ther 1995 Aug; 58(2):238–40
Sheinfeld J. Urinary reconstruction and diversion [editorial; comment] J Urol 1995 Oct;154(4):1334. Comment on: J Urol 1995 Oct;154(4):1323–4. Comment on: J Urol 1995 Oct;154(4):1325–8. Comment on: J Urol 1995 Oct;154(4):1329–33.
Shekels LL see **Ho SB**
Sheldon GF. The health work force, generalism, and the social contract. Ann Surg 1995 Sep;222(3):215–28
Sheldon GF. Manpower considerations. Arch Surg 1995 Sep; 130(9):925–7
Sheldon GF see **Jonasson O**
Sheldon GF see **Rutledge R**
Sheldon T. Increase in tuberculosis causes concern to Dutch [news] BMJ 1995 Sep 2;311(7005):587–8
Shelton S see **Friedland IR**
Shemin RJ see **Fonger JD**
Shen J. Characteristics of false-positive exercise treadmill tests [letter] Am J Cardiol 1995 Sep 15;76(8):640
Shen LH, Rushing L, McLachlin CM, Sheets EE, Crum CP. Prevalence and histologic significance of cervical human papillomavirus DNA detected in women at low and high risk for cervical neoplasia. Obstet Gynecol 1995 Oct;86(4 Pt 1):499–503
Shenhav M see **Daniel Y**
Shenkman Z, Ornstein E, Adler D. Drug overdose as a consequence of misuse of a syringe pump. Anesth Analg 1995 Sep;81(3):652–3
Shenoy VS see **Petros AJ**
Shepard TH. Möbius syndrome after misoprostol: a possible teratogenic mechanism [letter] Lancet 1995 Sep 16; 346(8977):780
Shepherd J. Statins: is there a need for alternative or adjunctive therapy? [comment] Br Heart J 1995 Jul;74(1):13 (7 ref.). Comment on: Br Heart J 1995 Jul;74(1):14–7.
Sheppard KE see **Sato A**
Sheppard MC see **Williams GR**
Sher A see **Stevenson MM**
Sher L. White-blood-cell monitoring and clozapine [letter] Lancet 1995 Sep 23;346(8978):849
Sherer DM see **Abulafia O**
Sherman D see **Mayer SA**
Sherman DL, Ryan TJ. Coronary angioplasty versus bypass grafting. Cost-benefit considerations. Med Clin North Am 1995 Sep;79(5):1085–95 (36 ref.)
Sherman PM see **Gold BD**
Sherman PM see **Shabib SM**
Sherman TM see **Zuckerman GR**
Sherrill DL see **Enright PL**
Sherry KM see **Bell J**
Sherwood JB see **Mittleman MA**
Shetty MR. Management of pulmonary metastases [letter] Lancet 1995 Sep 9;346(8976):709
Sheu LF see **Cheng JY**
Shia MA see **Kawachi H**
Shibata A see **Aizawa Y**
Shibuya M see **Sato K**
Shichikawa K see **Yasuda M**
Shichiri M see **Matsumoto K**
Shide DJ, Rolls BJ. Information about the fat content of preloads influences energy intake in healthy women. J Am Diet Assoc 1995 Sep;95(9):993–8
Shields CL see **Shields JA**
Shields JA, Eagle RC Jr, Shields CL, Sohmer KK. Multinucleate cell angiohistiocytoma of the orbit. Am J Ophthalmol 1995 Sep;120(3):402–3
Shields MB see **Khawly JA**
Shier RP see **Ross DA**
Shigehara T see **Satoh K**
Shigemoto M see **Ogawa Y**
Shigeta M see **Mochizuki H**
Shigeyoshi Y see **Takahashi T**
Shih R see **Nelson L**
Shiina Y see **Yamauchi H**
Shikani AH see **Soliman AM**
Shikinami Y see **Matsusue Y**
Shim D, Lloyd TR, Cho KJ, Moorehead CP, Beekman RH 3rd. Transhepatic cardiac catheterization in children. Evaluation of efficacy and safety. Circulation 1995 Sep 15; 92(6):1526–30
Shima M see **Scandella D**
Shimada A see **Fujiwara R**
Shimada K see **Harada K**
Shimada M see **Yanaga K**
Shimada S see **Nanno M**
Shimada S see **Yamauchi A**
Shimada Y see **Kagaya H**
Shimasaki S see **Wang D**
Shimazaki E, Tanaka H, Ohta S, Yukioka T, Matsuda H, Shimazaki S. Effects of the antiprotease ulinastatin on mortality and oxidant injury in scalded rats. Arch Surg 1995 Sep;130(9):994–7
Shimazaki S see **Shimazaki E**
Shimazui T, Tomobe M, Hattori K, Uchida K, Akaza H, Koiso K. A prognostic significance of nucleolar organizer region (AgNOR) in renal cell carcinoma. J Urol 1995 Oct; 154(4):1522–6
Shimizu F see **Kawachi H**
Shimizu K, Yoshikawa H, Takaoka K. Local effects of bone morphogenetic protein-4 on skeletal tissues. Clin Orthop 1995 Sep;(318):243–50
Shimizu N see **Koike A**
Shimizu R see **Ikeno S**
Shimizu T, Kawasaki H, Kasuya H, Kurita K. Diagnosis of vascular compression in facial spasm by stereoscopic short-range magnetic resonance angiography. Technical note. J Neurosurg 1995 Sep;83(3):561–2
Shimizu T see **Mochizuki H**
Shimoda S see **Kasai K**
Shimokawa H see **Ito A**
Shimokawa H see **Tashiro H**
Shimokura GH, McGill JM, Schlenker T, Fitz JG. Ursodeoxycholate increases cytosolic calcium concentration and activates Cl- currents in a biliary cell line. Gastroenterology 1995 Sep;109(3):965–72
Shimomura K see **Ishizaki Y**
Shimomura T see **Fujimoto T**
Shimosawa T, Ito Y, Ando K, Kitamura K, Kangawa K, Fujita T. Proadrenomedullin NH(2)-terminal 20 peptide, a new product of the adrenomedullin gene, inhibits norepinephrine overflow from nerve endings. J Clin Invest 1995 Sep;96(3):1672–6
Shimosegawa T see **Abe R**
Shimotohno K see **Imada K**
Shin JH, Kukita A, Ohki K, Katsuki T, Kohashi O. In vitro differentiation of the murine macrophage cell line BDM-1 into osteoclast-like cells. Endocrinology 1995 Oct; 136(10):4285–92
Shin S see **Kawai H**
Shingleton HM, Patrick RL, Johnston WW, Smith RA. The current status of the Papanicolaou smear. CA Cancer J Clin 1995 Sep-Oct;45(5):305–20 (51 ref.)
Shinn KS see **Ro HJ**
Shinn MS see **Karim MA**
Shinoda J see **Kozawa O**
Shinozaki K, Suzuki M, Ikebuchi M, Takaki H, Hara Y, Tsushima M, Harano Y. Insulin resistance associated with compensatory hyperinsulinemia as an independent risk factor for vasospastic angina. Circulation 1995 Oct 1; 92(7):1749–57
Shinozaki Y see **Minamino T**
Shinozawa Y see **Nozaki H**
Shiota M, Nakamura S, Ichinohasama R, Abe M, Akagi T, Takeshita M, Mori N, Fujimoto J, Miyauchi J, Mikata A, et al. Anaplastic large cell lymphomas expressing the novel chimeric protein p80NPM/ALK: a distinct clinicopathologic entity. Blood 1995 Sep 1;86(5):1954–60
Shiota T see **Harada K**
Ship JA, Nolan NE, Puckett SA. Longitudinal analysis of parotid and submandibular salivary flow rates in healthy, different-aged adults. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M285–9
Shipman P see **Mitchell BD**
Shirai T see **Ikonomidis JS**
Shiraishi T see **Ito A**
Shirakami G see **Hama N**
Shirakura K, Terauchi M, Kizuki S, Moro S, Kimura M. The natural history of untreated anterior cruciate tears in recreational athletes. Clin Orthop 1995 Aug;(317):227–36
Shirakura K see **Terauchi M**
Shiratori Y see **Takada H**
Shires GT see **Soucy DM**
Shizume K see **Sato K**
Shmookler BM see **Hamed G**
Shoemaker DA see **Vallyathan V**
Shoemaker MC see **Wallis JW**
Shomaker D. The culture broker in post-RN education: a view from a distance. Nurs Outlook 1995 May-Jun; 43(3):129–33
Shono T see **Morioka T**
Shopnick RI, Brettler DB, Bolivar E. Hepatitis C virus transmission by monoclonal purified viral-attenuated factor VIII concentrate [letter] Lancet 1995 Sep 2;346(8975):645
Short BL see **Glass P**
Short J see **Lambertz MM**
Shorvon SD see **Sisodiya SM**
Show J. Abortion—1995 [letter] N Engl J Med 1995 Sep 28;333(13):876; discussion 876–7
Shpilberg O see **Modan B**
Shpitzer T see **Stern Y**
Shrank AB. Minoxidil over the counter [editorial] BMJ 1995 Aug 26;311(7004):526
Shroyer AL see **Shroyer KR**
Shroyer KR, Brookes CG, Markham NE, Shroyer AL. Detection of human papillomavirus in anorectal squamous cell carcinoma. Correlation with basaloid pattern of differentiation. Am J Clin Pathol 1995 Sep;104(3):299–305
Shubrooks SJ Jr see **Welty FK**
Shugar JK see **Mames RN**
Shugars DA see **Tresolini CP**
Shuldiner AR see **Celi FS**
Shulman L see **Comiter CV**
Shulman LM, David NJ, Weiner WJ. Psychosis as the initial manifestation of adult-onset Niemann-Pick disease type C. Neurology 1995 Sep;45(9):1739–43 (18 ref.)
Shulman LP see **Bravo RR**
Shult P see **Wald TG**
Shumaker J see **Vallyathan V**
Shumate MJ. Heparin-induced thrombocytopenia [letter] N Engl J Med 1995 Oct 12;333(15):1006; discussion 1007
Shungu DC see **Ide T**
Shuren J see **Jacobs DH**
Siafakas N see **Bouros D**
Siam AR see **Hammoudeh M**
Sibbald WJ. Cardiopulmonary bypass and intestinal and pulmonary endothelial permeability. A need for understanding [editorial; comment] Chest 1995 Sep; 108(3):598–9. Comment on: Chest 1995 Sep;108(3):718–24.
Siber GR see **Stack AM**
Siberchicot F see **Pinsolle J**
Siccardi AG see **Cosentino G**
Siciliano MJ see **Seong DC**
Siddons AD see **Zadik PM**
Sidhu M see **Godsland IF**
Sidki A see **Pentel PR**
Sidle KC see **Collinge J**
Sidossis LS see **Raguso CA**
Sidransky E, Ginns EI. Genetic basis of Gaucher disease [letter] J Pediatr 1995 Sep;127(3):510
Sieber PR see **Harpster LE**
Siebert J see **Angrigiani C**
Siebert JW see **Longaker MT**
Siegel B see **Alpert JJ**
Siegel MJ, Luker GD. Pediatric applications of helical (spiral) CT. Radiol Clin North Am 1995 Sep;33(5):997–1022 (56 ref.)
Siegel SE see **Balthazar EJ**
Siegel W see **Tofler GH**
Siegemund M, Schneider MC, Hampl KF, Hösli I. Epidural clonidine for relief from intractable labour pain [letter] Anaesthesia 1995 Jul;50(7):663–4
Siegfried JM see **Martinez A**
Sielaff BH see **Connelly DP**
Siewert JR see **Keller G**
Sigaux F see **Bachelez H**
Signore L see **Mendell JR**
Sigusch H see **Reddy HK**
Sigwart U see **Stables RH**
Sijbrands EJ, Smelt AH, Westendorp RG. Alcohol consumption and mortality among women [letter] N Engl J Med 1995 Oct 19;333(16):1081–2
Sikes PJ see **Nwariaku FE**
Sikora SS. Transhiatal esophagectomy using an instrument? [letter] Surgery 1995 Sep;118(3):575–6
Sikora SS, Mital BR, Prasad KR, Das BK, Kaushik SP. Functional gastric impairment in carcinoma of the pancreas. Br J Surg 1995 Aug;82(8):1112–3
Sikuler E see **Modan B**
Silber JH. Report cards on cardiac surgeons [letter] N Engl J Med 1995 Oct 5;333(14):938–9
Silbergeld DL see **Chicoine MR**
Silbersweig DA see **McGuire PK**
Sills IN see **Rapaport R**
Silove ED see **Skinner JR**
Silva JA, Escobar A, Collins TJ, Ramee SR, White CJ. Unstable angina. A comparison of angioscopic findings between diabetic and nondiabetic patients. Circulation 1995 Oct 1;92(7):1731–6
Silva JM, Serra e Silva P. Triumph of obesity or of human insanity? [letter] Lancet 1995 Sep 2;346(8975):636–7
Silva M see **Perrillo R**
Silve C see **Turner G**
Silvennoinen JA, Karttunen TJ, Niemelä SE, Manelius JJ, Lehtola JK. A controlled study of bone mineral density in patients with inflammatory bowel disease. Gut 1995 Jul; 37(1):71–6
Silver AL see **Kreisel D**
Silver K see **Celi FS**
Silver PB see **Mastorakos G**
Silver RM see **Campbell DS**
Silver RT. Hydroxyurea and sickle cell crisis [letter] N Engl J Med 1995 Oct 12;333(15):1008–9
Silver S see **Violette SM**
Silverman AJ see **Witkin JW**
Silverman ME see **Reese DB**
Silverman FM see **Zeman RK**
Silverman SG see **Rubin GD**
Silverman WA. Richard L. Day (1905–1989). J Pediatr 1995 Sep;127(3):503–5
Silversides A. Role of private insurance in public system source of debate at CHEPA conference. Can Med Assoc J 1995 Sep 15;153(6):827–8
Silvestri JM, Hufford DR Jr, Durham J, Pearsall SM, Oess MA, Weese-Mayer DE, Hunt CE, Levenson SM, Corwin MJ. Assessment of compliance with home cardiorespiratory monitoring in infants at risk of sudden infant death syndrome. Collaborative Home Infant Monitoring Evaluation (CHIME). J Pediatr 1995 Sep; 127(3):384–8
Sim R see **Kirby AC**
Sim TC, Reece LM, Hilsmeier KA, Grant JA, Alam R. Secretion of chemokines and other cytokines in allergen-induced nasal responses: inhibition by topical steroid treatment. Am J Respir Crit Care Med 1995 Sep; 152(3):927–33
Sim TC see **Weido AJ**

Simioni P see **Formstone CJ**
Simkhovich BZ see **Przyklenk K**
Simmen FA see **Green ML**
Simmen RC see **Green ML**
Simmler P see **Weber MM**
Simon A, Giral P, Levenson J. Extracoronary atherosclerotic plaque at multiple sites and total coronary calcification deposit in asymptomatic men. Association with coronary risk profile. Circulation 1995 Sep 15;92(6):1414–21
Simon BJ see **Zaidi M**
Simon JA see **Arnold LL**
Simon M see **Larson JJ**
Simon MW see **Simon NP**
Simon NP, Simon MW, Tunnessen WW Jr. Picture of the month. White forelock of hair in a newborn. Arch Pediatr Adolesc Med 1995 Sep;149(9):1031–2
Simon P see **Moidl R**
Simon PA, Bruce RC, Kerndt PR. Late HIV diagnosis [letter] West J Med 1995 Jul;163(1):83
Simon TL see **Garry PJ**
Simondon F see **Auby P**
Simoni E see **Griffiths J**
Simonian PT see **Routt ML Jr**
Simonneau G see **Brochard L**
Simonneau G see **Hervé P**
Simons RK, Hoyt DB, Winchell RJ, Holbrook T, Eastman AB. A risk analysis of stress ulceration after trauma. J Trauma 1995 Aug;39(2):289–93; discussion 293–4
Simonsen L, Dalton MJ, Breiman RF, Hennessy T, Umland ET, Sewell CM, Rollin PE, Ksiazek TG, Peters CJ. Evaluation of the magnitude of the 1993 hantavirus outbreak in the southwestern United States. J Infect Dis 1995 Sep;172(3):729–33
Simonson CJ see **Cox RH**
Simonton SC, Swanson PE, Watterson J, Priest JR. Primary mediastinal hemangiopericytoma with fatal outcome in a child. Arch Pathol Lab Med 1995 Sep;119(9):839–41
Simoons ML see **Lenderink T**
Simpfendorfer C see **Eltchaninoff H**
Simpson AJ, Heard SR. Group B streptococcus [letter] Lancet 1995 Sep 9;346(8976):700
Simpson AK. The future of veterans' health care. Acad Med 1995 Aug;70(8):700–1
Simpson NS, Jupiter JB. Complex fracture patterns of the upper extremity. Clin Orthop 1995 Sep;(318):43–53 (62 ref.)
Simpson TW. More on Angiostrongylus cantonensis infection [letter] N Engl J Med 1995 Sep 28;333(13):882
Sims RV, Hauser RJ, Adewale AO, Maislin G, Skele S, Lavizzo-Mourey RJ, Rubin H. Acute gastroenteritis in three community-based nursing homes. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):M252–6
Sinclair DG, Haslam PL, Quinlan GJ, Pepper JR, Evans TW. The effect of cardiopulmonary bypass on intestinal and pulmonary endothelial permeability [see comments] Chest 1995 Sep;108(3):718–24. Comment in: Chest 1995 Sep;108(3):598–9.
Sinclair MC, Gilchrist J, Aitken R. Molecular characterization of bovine V lambda regions. J Immunol 1995 Sep 15;155(6):3068–78
Sinclair-Smith CC see **Rose AG**
Sindlinger JF see **Soucy DM**
Singal PK see **Slezak J**
Singaram C see **Gaumnitz EA**
Singh A, Bronson W, Walker SE, Allen SH. Relative value of femoral and lumbar bone mineral density assessments in patients with ankylosing spondylitis. South Med J 1995 Sep;88(9):939–43
Singh AK see **Lee ST**
Singh K, Saunders JH, Foley RJ. Inflammatory bowel disease in married couples [letter] Gut 1995 Jul;37(1):158
Singh P, Munn NJ, Patel HK. Thoracic splenosis [letter] N Engl J Med 1995 Sep 28;333(13):882
Singh RB, Niaz MA. Coronary risk factors in Indians [letter] Lancet 1995 Sep 16;346(8977):778–9
Singh RK see **Dinney CP**
Singh S see **Higuchi M**
Sinha A see **Sazawal S**
Sinha S see **Gorczyca DP**
Sinicrope FA, Sugarman SM. Role of adjuvant therapy in surgically resected colorectal carcinoma. Gastroenterology 1995 Sep;109(3):984–93 (78 ref.)
Sinow R see **Rutgers JL**
Sinusas AJ see **Ng CK**
Siperstein AE see **Chan AK**
Sipski ML, Alexander CJ, Rosen RC. Physiological parameters associated with psychogenic sexual arousal in women with complete spinal cord injuries. Arch Phys Med Rehabil 1995 Sep;76(9):811–8
Sirena J see **Garguichevich JJ**
Siringo S see **Zironi G**
Siroky M see **Davidson D**
Siskosky J see **Bernstein DI**
Sismanis A see **Sugerman HJ**
Sisodiya SM, Free SL, Stevens JM, Fish DR, Shorvon SD. Widespread cerebral structural changes in patients with cortical dysgenesis and epilepsy. Brain 1995 Aug;118 (Pt 4):1039–50
Sistare FD, Rosenzweig BA, Contrera JG. P2 purinergic receptors potentiate parathyroid hormone receptor-mediated increases in intracellular calcium and inositol trisphosphate in UMR-106 rat osteoblasts. Endocrinology 1995 Oct;136(10):4489–97
Sithon M see **Fain O**
Siu AL see **Kerr EA**
Siu-Caldera ML, Zou L, Ehrlich MG, Schwartz ER, Ishizuka S, Reddy GS. Human osteoblasts in culture metabolize both 1 alpha, 25-dihydroxyvitamin D3 and its precursor 25-hydroxyvitamin D3 into their respective lactones. Endocrinology 1995 Oct;136(10):4195–203
Sivit CJ, Eichelberger MR. CT diagnosis of pancreatic injury in children: significance of fluid separating the splenic vein and the pancreas. AJR Am J Roentgenol 1995 Oct; 165(4):921–4
Sixma JJ see **Koppelman SJ**
Skannal DG, Dungy-Poythress LJ, Miodovnik M, First MR. Pregnancy in a combined liver and kidney transplant recipient with type 1 primary hyperoxaluria. Obstet Gynecol 1995 Oct;86(4 Pt 2):641–3
Skarin RM see **Cox TD**
Skarulis MC see **Brucker-Davis F**
Skele S see **Sims RV**
Skelton HG see **Smith KJ**
Skillman JJ see **Kent KC**
Skinner DB. Managed Care. Two Plans: New York Hospital/Cornell network. Arch Surg 1995 Sep; 130(9):932–3
Skinner DG see **Stein JP**
Skinner EC see **Stein JP**
Skinner JR, Silove ED. Aortopulmonary collateral arteries mimicking symptomatic ductal shunting in a preterm infant. Br Heart J 1995 Jul;74(1):93–4
Skinner JS, Adams PC. "Sago" in a saphenous vein graft. Br Heart J 1995 Jul;74(1):70
Skogseid I see **Schor NF**
Skolik SA see **Filatov V**
Skolnick AA. Experts debate food stamp revision [news] JAMA 1995 Sep 13;274(10):781–3
Skolnick AA. 'More!' Cry children as Congress shakes its head [news] JAMA 1995 Sep 13;274(10):783
Skolnick AA. Imaging aces aim to aid medical armamentarium [news] JAMA 1995 Sep 20;274(11):861–3
Skolnick AA. Looking back to the future of radiology [news] JAMA 1995 Sep 20;274(11):857
Skolnick AA. Government is in no rush to study thousands of veterans who received nasal radiation therapy [news] JAMA 1995 Sep 20;274(11):858–9
Skolnick AA. Advisory Committee report recommends that US make amends for human radiation experiments [news] JAMA 1995 Sep 27;274(12):933
Skuza KA see **Rapaport R**
Slack MK see **Zarembski DG**
Slade SG, Updegraff SA. Complications of automated lamellar keratectomy [letter] Arch Ophthalmol 1995 Sep; 113(9):1092–3
Slany J see **Kronik G**
Slater RR, Morrison J, Kelley SS. Custom-made molds that prevent cement extrusion through bone defects. Clin Orthop 1995 Aug;(317):126–30
Slawski DP, West C. Maisonneuve fracture with an associated distal fibular fracture. A case report. Clin Orthop 1995 Aug; (317):193–8
Slayden OD, Koji T, Brenner RM. Microwave stabilization enhances immunocytochemical detection of estrogen receptor in frozen sections of macaque oviduct. Endocrinology 1995 Sep;136(9):4012–21
Sledge WH, Astrachan B, Thompson K, Rakfeldt J, Leaf P. Case management in psychiatry: an analysis of tasks. Am J Psychiatry 1995 Sep;152(9):1259–65 (22 ref.)
Slee B see **Brown CM**
Sleeman D see **Martin LC**
Sleigh JD see **McArdle CS**
Slezak J, Tribulova N, Pristacova J, Uhrik B, Thomas T, Khaper N, Kaul N, Singal PK. Hydrogen peroxide changes in ischemic and reperfused heart. Cytochemistry and biochemical and X-ray microanalysis. Am J Pathol 1995 Sep;147(3):772–81
Slijper FM see **Mureau MA**
Slintz AM see **Naber A**
Slizewicz B see **Grau O**
Sloan T see **Albin MS**
Slob AK see **Mureau MA**
Slootweg MC, Ohlsson C, Salles JP, de Vries CP, Netelenbos JC. Insulin-like growth factor binding proteins-2 and -3 stimulate growth hormone receptor binding and mitogenesis in rat osteosarcoma cells. Endocrinology 1995 Oct;136(10):4210–7
Slors JF see **Cousten EC**
Slusser SO, Boehmer JP, Zarlo J, Ruggiero F, Ouyang A. Questioning the clinical significance of upper gastrointestinal cytomegalovirus disease following heart transplantation. Dig Dis Sci 1995 Aug;40(8):1824–30
Sly WS see **Sands MS**
Small M see **Petrie JR**
Smania N, Aglioti S. Sensory and spatial components of somaesthetic deficits following right brain damage. Neurology 1995 Sep;45(9):1725–30
Smeets EF see **Bevers EM**
Smeets JL see **Timmermans C**
Smelt AH see **Sijbrands EJ**
Smiddy WE see **Harbour JW**
Smilek DE see **Samson MF**
Sminia P, Carl UM. Secondary tumors after X-ray radiation therapy of the skin [letter] Arch Dermatol 1995 Sep; 131(9):1088–9
Smith B see **Neville R**
Smith BR see **Rinder CS**
Smith C see **Quintero RA**
Smith CK see **Peterson KA**
Smith CP, Lee WS, Martial S, Knepper MA, You G, Sands JM, Hediger MA. Cloning and regulation of expression of the rat kidney urea transporter (rUT2). J Clin Invest 1995 Sep;96(3):1556–63
Smith CW see **Kukielka GL**
Smith D see **Brodsky MA**
Smith E see **Cox RH**
Smith ER, Dinh TV, Anderson G. A decrease from 8 to 6 weeks in obstetrics and gynecology clerkship: effect on medical students' cognitive knowledge. Obstet Gynecol 1995 Sep;86(3):458–60
Smith ER see **Hubley-Kozey CL**
Smith GB see **Pappachan VJ**
Smith GN, Merenstein JH. TMP/SMX for acute maxillary sinusitis. J Fam Pract 1995 Sep;41(3):294–5
Smith GS see **Kirsch TD**
Smith GS see **Langlois JA**
Smith IE see **Hickish TF**
Smith JG Jr. Do patients listen? [editorial] South Med J 1995 Sep;88(9):990
Smith JR see **Eckmann L**
Smith JR see **Lee GP**
Smith JW, Hayward CP, Horsewood P, Warkentin TE, Denomme GA, Kelton JG. Characterization and localization of the Gova/b alloantigens to the glycosylphosphatidylinositol-anchored protein CDw109 on human platelets. Blood 1995 Oct 1;86(7):2807–14
Smith K see **Wildin SR**
Smith KJ, Skelton HG, Yeager J, Ruiz N, Wagner KF. Metronidazole for eosinophilic pustular folliculitis in human immunodeficiency virus type 1-positive patients [letter] Arch Dermatol 1995 Sep;131(9):1089–91
Smith KJ see **Redford EJ**
Smith LJ see **Clark JR**
Smith MA, Makino S, Kim SY, Kvetnansky R. Stress increases brain-derived neurotropic factor messenger ribonucleic acid in the hypothalamus and pituitary. Endocrinology 1995 Sep;136(9):3743–50
Smith MA see **Makino S**
Smith MJ see **Rinder CS**
Smith PD see **Janoff EN**
Smith PG see **Ross DA**
Smith PR see **Stange EF**
Smith RA see **Shingleton HM**
Smith RC, Lyles JS, Mettler JA, Marshall AA, Van Egeren LF, Stoffelmayr BE, Osborn GG, Shebroe V. A strategy for improving patient satisfaction by the intensive training of residents in psychosocial medicine: a controlled, randomized study. Acad Med 1995 Aug;70(8):729–32
Smith RJ see **Giorgino F**
Smith RL see **Maloney WJ**
Smith RM see **Schnader J**
Smith RS see **Lee W**
Smith SA see **Young PW**
Smith SC Jr see **Lamas GA**
Smith TJ, Sempowski GD, Wang HS, Del Vecchio PJ, Lippe SD, Phipps RP. Evidence for cellular heterogeneity in primary cultures of human orbital fibroblasts. J Clin Endocrinol Metab 1995 Sep;80(9):2620–5
Smith TJ see **Berenson CS**
Smith TM, Steinhorn DM, Thusu K, Fuhrman BP, Dandona P. A liquid perfluorochemical decreases the in vitro production of reactive oxygen species by alveolar macrophages. Crit Care Med 1995 Sep;23(9):1533–9
Smith WK see **Scholl TO**
Smith WM see **Alt EU**
Smucker DR see **Carey TS**
Smull K see **Carbone LD**
Smyth CJ see **Xia HX**
Smythe WR see **Elahami AA**
Smythe WR see **Kucharczuk JC**
Snapper JR see **Bernard GR**
Snelder AA see **Struys A**
Snell BJ see **Garite TJ**
Snelling CF see **Williamson JS**
Snetro G see **Ascherio A**
Snider EC see **Rutherford MJ**
Snoeck R, Van Ranst M, Andrei G, De Clercq E, De Wit S, Poncin M, Clumeck N. Treatment of anogenital papillomavirus infections with an acyclic nucleoside phosphonate analogue [letter] N Engl J Med 1995 Oct 5; 333(14):943–4
Snoj M. Pathogenesis and prevention of adhesion formation [letter] Br J Surg 1995 Aug;82(8):1141
Snow JL, Zalla MJ, Roenigk RK, Gibson LE. Sudden nodular growth in a congenital facial lesion. Squamous cell carcinoma arising in a nevus sebaceus Jadassohn (NSJ). Arch Dermatol 1995 Sep;131(9):1069, 1072
Snowdon CF see **Brown CM**
Snyder PJ see **Newman CB**
Snyder RW. Bronchogenic carcinoma presenting as a pseudopregnancy [letter] Chest 1995 Sep;108(3):885
Snyderman CH, Abbas MM, Wagner R, D'Amico F. Inhibition of growth of a murine squamous cell carcinoma by a cyclooxygenase inhibitor increases leukotriene B4 production. Arch Otolaryngol Head Neck Surg 1995 Sep; 121(9):1017–20
So CB see **McLoughlin RF**

Sobel J see Cugliari AM
Sobel BE see De Bruyn VH
Sobel JD see Nyirjesy P
Sobocinski KA see Gluckman E
Soca AE see Biestro AA
Sodji KD see Decosas J
Soeda H see Genka S
Soejima K see Tasaka S
Soergel KH see Nowak TV
Soeters R see Denny LA
Soff GA see Traynor AE
Sofferman RA see Dray TG
Sofia S see Zironi G
Sohmer KK see Shields JA
Sokol DL see Ratajczak MZ
Sola-Perez J see Moreno-Egea A
Solarin K see Beeram M
Solbiati M see Vento S
Sole M see Lechin M
Soler-Soler J see Figueras J
Soler Soler J see Garcia-Dorado D
Soliman AM, Shikani AH. Pathologic quiz case 2. Synovial sarcoma of the hypopharynx.
Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):1059, 1061-2
Sollböhmer M see Labenz J
Sollinger HW see D'Alessandro AM
Solomon GL, Dechter M. Are patients pleased with computer use in the examination room? [see comments]
J Fam Pract 1995 Sep;41(3):241-4. Comment in: J Fam Pract 1995 Sep;41(3):293-4.
Solomon MJ, McLeod RS. Should we be performing more randomized controlled trials evaluating surgical operations?
Surgery 1995 Sep;118(3):459-67
Solomon RA see Mayer SA
Soloway MS see Lim AJ
Somasundaram R, Zaloudik J, Jacob L, Benden A, Sperlagh M, Hart E, Marks G, Kane M, Mastrangelo M, Herlyn D. Induction of antigen-specific T and B cell immunity in colon carcinoma patients by anti-idiotypic antibody.
J Immunol 1995 Sep 15;155(6):3253-61
Somasundaran M see Tamaki H
Somerville J see Presbitero P
Sommer SS see Antonarakis SE
Son YH, Sasaki CT. Nonsurgical alternative therapy for bulky advanced head and neck tumors.
Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):991-3
Sondak VK see Fortin PT
Sonenshine DE, Ratzlaff RE, Troyer J, Demmerle S, Demmerle ER, Austin WE, Tan S, Annis BA, Jenkins S. Borrelia burgdorferi in eastern Virginia: comparison between a coastal and inland locality.
Am J Trop Med Hyg 1995 Aug;53(2):123-33
Song JJ, Celeste AJ, Kong FM, Jirtle RL, Rosen V, Thies RS. Bone morphogenetic protein-9 binds to liver cells and stimulates proliferation. Endocrinology 1995 Oct; 136(10):4293-7
Song P see Zappi L
Song Q see Feng B
Song T see Kahn AM
Song W see Xu X
Sönksen PH see Cummings MH
Sonnemans MA see Adan RA
Sonnenberg A, Wasserman IH. Associations of peptic ulcer and gastric cancer with other diseases in US veterans.
Am J Public Health 1995 Sep;85(9):1252-5
Sonnenberg A see Müller AD
Sonntag WE see Xu X
Sonoda G see Godwin AK
Sonoki T see Hata H
Soong CV, Halliday MI, Hood JM, Rowlands BJ, Barros D'Sa AA. Effect of low-dose dopamine on sigmoid colonic intramucosal pH in patients undergoing elective abdominal aortic aneurysm repair. Br J Surg 1995 Jul;82(7):912-5
Soos JM, Subramaniam PS, Hobefka AC, Schiffenbauer J, Johnson HM. The IFN pregnancy recognition hormone IFN-tau blocks both development and superantigen reactivation of experimental allergic encephalomyelitis without associated toxicity. J Immunol 1995 Sep 1; 155(5):2747-53
Soper JT see Liu JR
Soper NJ see Teefey SA
Soprana E see Cosentino G
Sopwith M see Dhainaut JF
Sørbye H, Ovrebø K, Gislason H, Kvinnsland S, Svanes K. Blood flow and mucoid cap protect against penetration of carcinogens into superficially injured gastric mucosa of rats. Dig Dis Sci 1995 Aug;40(8):1720-8
Sørbye H see Gislason H
Sorel M see Chérel M
Sorensen G see Hammond SK
Sorensen SA see Ashworth A
Sorenson JR see Freed GL
Sorenson RL, Stout LE. Prolactin receptors and JAK2 in islets of Langerhans: an immunohistochemical analysis.
Endocrinology 1995 Sep;136(9):4092-8
Sorg C see Goebeler M
Soria-Cogollos T see Moreno-Egea A
Sorresso DJ, Mehta JB, Harvill LM, Bentley S. Underutilization of isoniazid chemoprophylaxis in tuberculosis contacts 50 years of age and older. A prospective analysis [see comments] Chest 1995 Sep; 108(3):706-11. Comment in: Chest 1995 Sep;108(3):596-8.
Sorrows B see Schor NF
Sorsa T see Lauhio A
Sosa JL. Unnecessary laparotomies for trauma: a prospective study of morbidity [letter] J Trauma 1995 Aug;39(2):397-8
Sosa JL see Martin LC
Sothern RB see Kanabrocki EL
Soto JL, Castrillo JL, Dominguez F, Dieguez C. Regulation of the pituitary-specific transcription factor GHF-1/Pit-1 messenger ribonucleic acid levels by growth hormone-secretagogues in rat anterior pituitary cells in monolayer culture. Endocrinology 1995 Sep; 136(9):3863-70
Sotos J. Presidential disability and the twenty-fifth amendment [letter] JAMA 1995 Sep 13;274(10):799
Sottile FD. Managing dying patients and paralytic agents [letter] Chest 1995 Sep;108(3):887
Sottili S see Bazzoli F
Sottini A, Bettinardi A, Quirós-Roldan E, Plebani A, Airò P, Primi D, Imberti L. Evidence for antigenic selection of large granular lymphocytes in a patient with Wiskott-Aldrich syndrome. Blood 1995 Sep 15; 86(6):2240-7
Soucy DM, Sindlinger JF, Greene SP, Barber A, Illner H, Shires GT. Effects of anesthesia on a model of uncontrolled hemorrhage in rats. Crit Care Med 1995 Sep;23(9):1528-32
Soufer R see Ng CK
Souron R see Malinovsky JM
Souteyrand P see Guillaume JC
Southon EA see Edwards BS
Sow S see Stelma FF
Sowa DT, Hotchkiss RN, Weiland AJ. Symptomatic proximal translation of the radius following radial head resection.
Clin Orthop 1995 Aug;(317):106-13
Soyer P see Bluemke DA
Söylev MF, Green RL, Feldon SE. Choroidal effusion as a mechanism for transient myopia induced by hydrochlorothiazide and triamterene. Am J Ophthalmol 1995 Sep;120(3):395-7
Sozzani S see Bizzarri C
Spaaij CJ see Hoek HW
Spagnolatti L see Cerveri I
Sparkman RS. Two physicians named Whipple [letter]
Am J Surg 1995 Sep;170(3):306-7
Sparr H see Germann R
Speaker TJ see Khoury CA
Speas RK Jr see Rubin RM
Spector SA see Pratt RD
Speelman P see Prins JM
Spellerberg B see Rozdzinski E
Spence DP see Rees K
Spence JD, Huff MW, Heidenheim P, Viswanatha A, Munoz C, Lindsay R, Wolfe B, Mills D. Combination therapy with colestipol and psyllium mucilloid in patients with hyperlipidemia. Ann Intern Med 1995 Oct 1;123(7):493-9
Spence RA see McKinley AG
Spence WC, Potter P, Maddalena A, Demers DB, Bick DP. DNA-based prenatal determination of the RhEe genotype.
Obstet Gynecol 1995 Oct;86(4 Pt 2):670-2
Spencer FC see Steinberg BM
Spencer R see Dobson V
Sperduto R see Leske MC
Sperlagh M see Somasundaram R
Spetzler RF see Greene KA
Spetzler RF see Herman JM
Spetzler RF see Morcos JJ
Spevak PJ see Hornberger LK
Spevak PJ see Srivastava D
Spevetz A see Shapiro BA
Spicer AP, Seldin MF, Gendler SJ. Molecular cloning and chromosomal localization of the mouse decay-accelerating factor genes. Duplicated genes encode glycosylphosphatidylinositol-anchored and transmembrane forms. J Immunol 1995 Sep 15;155(6):3079-91
Spiegel AM see Varrault A
Spielman JH see Rubery PT
Spielmann RP see Nienaber CA
Spiers P see Sayegh R
Spies JM, Westland KW, Bonner JG, Pollard JD. Intraneural activated T cells cause focal breakdown of the blood-nerve barrier. Brain 1995 Aug;118 (Pt 4):857-68
Spiller RC see Vantier G
Spillers CR see Homnick DN
Spinillo A, Ometto A, Stronati M, Piazzi G, Iasci A, Rondini G. Epidemiologic association between maternal smoking during pregnancy and intracranial hemorrhage in preterm infants. J Pediatr 1995 Sep;127(3):472-8
Spirito P, McKenna WJ, Schultheiss HP. DDD pacing in obstructive HCM [letter] Circulation 1995 Sep 15; 92(6):1670-3
Spitzer KW see Burgess MJ
Spitzer M, Herman J, Krumholz BA, Lesser M. The fertility of women after cervical laser surgery. Obstet Gynecol 1995 Oct;86(4 Pt 1):504-8
Splett PL see Franz MJ
Splitt MP, Burn J, Goodship J. Connexin43 mutations in sporadic and familial defects of laterality [letter]
N Engl J Med 1995 Oct 5;333(14):941; discussion 941-2
Spong CY, Beall M, Rodrigues D, Ross MG. An objective definition of shoulder dystocia: prolonged head-to-body delivery intervals and/or the use of ancillary obstetric maneuvers. Obstet Gynecol 1995 Sep;86(3):433-6
Spong CY see Rutgers JL
Sporn LA, Bunce LA, Francis CW. Cell proliferation on fibrin: modulation by fibrinopeptide cleavage. Blood 1995 Sep 1; 86(5):1802-10
Spöti L see Schirmer M
Sprauve ME see Baron F
Spray TL see Johnson MC
Sprengel U, Münkel B, Robicsek F, Masters TN, Schaper J. Ischemia affects cardiac proteins in healthy animals less severely than in human patients. Ann Thorac Surg 1995 Sep;60(3):767-72
Sprenger MJ see Borgdorff MW
Springer C see Avital A
Springer TA see Kinashi T
Springfield DS see O'Keefe RJ
Springs FE see Herwaldt BL
Sprugel KH see Kaushansky K
Sprung CL see Kramer MR
Sprung J, Joseph G, Murray K, O'Hara J. Electrocardiographic changes during isoflurane anesthesia suggesting asymptomatic coronary artery disease in three patients. Anesthesiology 1995 Sep;83(3):628-31
Sprung J, Mackenzie CF, Barnas GM, Williams JE, Parr M, Christenson RH, Hoff BH, Sakamoto R, Kramer A, Lottes M. Oxygen transport and cardiovascular effects of resuscitation from severe hemorrhagic shock using hemoglobin solutions. Crit Care Med 1995 Sep; 23(9):1540-53
Spungen AM see Alexander LR
Squier CA see Salyer KE
Squinto SP see Rinder CS
Sreenarasimhaiah V, Alon US. Uroradiologic evaluation of children with urinary tract infection: are both ultrasonograpy and renal cortical scintigraphy necessary?
J Pediatr 1995 Sep;127(3):373-7
Srinivasan N see Mohan S
Srinussadaporn S, Wong MS, Whitfield JF, Tembe V, Favus MJ. Structure-function relationship of human parathyroid hormone in the regulation of vitamin D receptor expression in osteoblast-like cells (ROS 17/2.8). Endocrinology 1995 Sep;136(9):3735-42
Srivastava A see Sun XL
Srivastava D, Preminger T, Lock JE, Mandell V, Keane JF, Mayer JE Jr, Kozakewich H, Spevak PJ. Hepatic venous blood and the development of pulmonary arteriovenous malformations in congenital heart disease. Circulation 1995 Sep 1;92(5):1217-22
Srivastava DK see Mattson D
Srivastava P, Kaeda JS, Roper D, Vulliamy TJ, Buckley M, Luzzatto L. Severe hemolytic anemia associated with the homozygous state for an unstable hemoglobin variant (Hb Bushwick). Blood 1995 Sep 1;86(5):1977-82
Srivastava RK see Gu Y
Srivastava S see Leske MC
Stableforth C. Faulty loss of resistance syringe [letter]
Anaesthesia 1995 Jul;50(7):668
Stables RH, Knight CJ, McNeill JG, Sigwart U. Coronary stenting in the management of myocardial ischaemia caused by muscle bridging. Br Heart J 1995 Jul;74(1):90-2
Stacey R see Darzi A
Stack AM, Saladino RA, Thompson C, Sattler F, Weiner DL, Parsonnet J, Nariuchi H, Siber GR, Fleisher GR. Failure of prophylactic and therapeutic use of a murine anti-tumor necrosis factor monoclonal antibody in Escherichia coli sepsis in the rabbit [see comments] Crit Care Med 1995 Sep;23(9):1512-8. Comment in: Crit Care Med 1995 Sep;23(9):1457-8.
Stadler BM see Stämpfli MR
Stadnicka A see Hogan QH
Stael AP, Plukker JT, Piers DA, Rouwé CW, Vermey A. Total thyroidectomy in the treatment of thyroid carcinoma in childhood. Br J Surg 1995 Aug;82(8):1083-5
Staffenberg DA see McCarthy JG
Stafford HA, Anderson CJ, Reichlin M. Unmasking of anti-ribosomal P autoantibodies in healthy individuals.
J Immunol 1995 Sep 1;155(5):2754-61
Stahl W see Wilcox CM
Stallard N. Pneumomediastinum during laparoscopic Nissen fundoplication [letter] Anaesthesia 1995 Jul;50(7):667-8
Stamey TA. The central role of prostate specific antigen in diagnosis and progression of prostate cancer [editorial]
J Urol 1995 Oct;154(4):1418-9
Stamler JS see Nanji AA
Stampfer DS see McDougal WS
Stämpfli MR, Rudolf M, Miescher S, Pachlopnik JM, Stadler BM. Antigen-specific inhibition of IgE binding to the high-affinity receptor. J Immunol 1995 Sep 15; 155(6):2948-54
Stanbridge RD, Symons GV, Banwell PE. Minimal-access surgery for coronary artery revascularisation [letter]
Lancet 1995 Sep 23;346(8978):837
Stancanelli B, Seminara G, Vita A, Pantò A, Romano M. Extension of a pelvic tumor into the right atrium [letter]
N Engl J Med 1995 Oct 12;333(15):1013-4
Standen GR see Kumpel BM
Stanford BJ. Chair dental anaesthesia [letter] Anaesthesia 1995 Jul;50(7):666
Stange EF, Modigliani R, Peña AS, Wood AJ, Feutren G, Smith PR. European trial of cyclosporine in chronic active Crohn's disease: a 12-month study. The European Study Group [comment] Gastroenterology 1995 Sep; 109(3):774-82. Comment on: Gastroenterology 1995

Sep;109(3):1001–3.
Stanhope CR see **Faust RJ**
Stanley CM see **Chargelegue D**
Stanley F see **Adamson SJ**
Stanton B see **Rachuba L**
Stanton J see **Urmey WF**
Stanton MS see **Brady PA**
Stanton SL. An unusual cause of post-menopausal bleeding and incontinence of urine: primary lymphoma of the vagina [letter] Br J Obstet Gynaecol 1995 Aug;102(8):672–3
Stapleton A see **Schlager TA**
Staprans I see **Nonogaki K**
Starling JR see **Gilchrist KW**
Starling RC see **Altschuld RA**
Start RD, Saul CA, Cotton DW, Mathers NJ, Underwood JC. Public perceptions of necropsy. J Clin Pathol 1995 Jun;48(6):497–500
Stary HC, Chandler AB, Dinsmore RE, Fuster V, Glagov S, Insall W Jr, Rosenfeld ME, Schwartz CJ, Wagner WD, Wissler RW. A definition of advanced types of atherosclerotic lesions and a histological classification of atherosclerosis. A report from the Committee on Vascular Lesions of the Council on Arteriosclerosis, American Heart Association. Circulation 1995 Sep 1;92(5):1355–74 (174 ref.)
Starzl TE see **Todo S**
Starzyk RM see **Rozdzinski E**
Stashower ME, Torres RZ. Chaparral and liver toxicity [letter] JAMA 1995 Sep 20;274(11):871; discussion 871–2
Staub JJ see **Müller B**
Stauber RE see **Trauner M**
Staudt LM see **Stewart DM**
Staunton M, Phelan DM. Manganese toxicity in a patient with cholestasis receiving total parenteral nutrition [letter] Anaesthesia 1995 Jul;50(7):665
Stearns MP see **Delap TG**
Stebbing JF, Mortensen NJ. Use of the video-laparoscope to shed light on conventional pelvic dissection. Br J Surg 1995 Jul;82(7):902
Steele AP. Clinical skills still provoke debate. Swan-Ganz catheter can help patients—but which ones? [letter] BMJ 1995 Sep 2;311(7005):627; discussion 627–8
Steele GD Jr see **Beart RW**
Steele RJ, Marshall K, Lang M, Doran J. Introduction of laparoscopic cholecystectomy in a large teaching hospital: independent audit of the first 3 years. Br J Surg 1995 Jul; 82(7):968–71
Steele RJ see **Sweeney KG**
Steensma K see **Feltelson MA**
Steffensen B see **Lyager S**
Steffey EP. Isoflurane-sparing effect of fentanyl in swine. Relevance and importance [letter; comment] Anesthesiology 1995 Sep;83(3):446–8. Comment on: Anesthesiology 1995 Sep;83(3):535–42.
Stegemann PM see **Bone LB**
Steil GM see **Rebrin K**
Stein H see **Herbst H**
Stein H see **Hummel M**
Stein J, Viramontes BE, Kerrigan DC. Fall-related injuries in anticoagulated stroke patients during inpatient rehabilitation. Arch Phys Med Rehabil 1995 Sep; 76(9):840–3
Stein JP, Cote RJ, Freeman JA, Esrig D, Elmajian DA, Groshen S, Skinner EC, Boyd SD, Lieskovsky G, Skinner DG. Indications for lower urinary tract reconstruction in women after cystectomy for bladder cancer: a pathological review of female cystectomy specimens [see comments] J Urol 1995 Oct;154(4):1329–33. Comment in: J Urol 1995 Oct;154(4):1334.
Stein ND. Recommendations for varicella vaccine [letter] Pediatrics 1995 Sep;96(3 Pt 1):545
Stein P see **Carney RM**
Stein R see **Atanassoff PG**
Steinberg BM, Grossi EA, Schwartz DS, McLoughlin DE, Aguinaga M, Bizekis C, Greenwald J, Flisser A, Spencer FC, Galloway AC, et al. Heparin bonding of bypass circuits reduces cytokine release during cardiopulmonary bypass. Ann Thorac Surg 1995 Sep;60(3):525–9
Steinberg EP see **Schein OD**
Steinberg S see **Love R**
Steinbok P, Cochrane DD. Cervical spinal dysraphism [letter] J Neurosurg 1995 Sep;83(3):569–70
Steinbrugger B, Eber E, Modl M, Weinhandl E, Zach MS. A comparison of a single-step cold-dry air challenge and a routine histamine provocation for the assessment of bronchial responsiveness in children and adolescents. Chest 1995 Sep;108(3):741–5
Steindel SJ see **Keenlyside RA**
Steiner CP see **Kalfas IH**
Steinhoff MC, Reed GF, Decker MD, Edwards KM, Englund JA, Pichichero ME, Rennels MB, Anderson EL, Deloria MA, Meade BD. A randomized comparison of reactogenicity and immunogenicity of two whole-cell pertussis vaccines. Pediatrics 1995 Sep;96(3 Pt 2):567–70
Steinhoff MC see **Christy C**
Steinhoff MC see **Decker MD**
Steinhoff MC see **Deloria MA**
Steinhoff MC see **Edwards KM**
Steinhoff MC see **Englund JA**
Steinhoff MC see **Pichichero ME**
Steinhoff MC see **Reed GF**
Steinhoff MC see **Rennels MB**
Steinhorn DM see **Smith TM**
Steinijans VW see **D'Alonzo GE**
Steinmetz A see **Schuster H**
Stekiel TA see **Hogan QH**
Stelma FF, Talla I, Sow S, Kongs A, Niang M, Polman K, Deelder AM, Gryseels B. Efficacy and side effects of praziquantel in an epidemic focus of Schistosoma mansoni. Am J Trop Med Hyg 1995 Aug;53(2):167–70
Stelma FF see **Polman K**
Sten-Linder M see **Bokarewa MI**
Stene M see **Rapaport R**
Stenram U see **Wang LQ**
Stenroos ES see **Carero-Valenzuela R**
Stensrud PE see **Berger PB**
Stepaniak JA, Gould KE, Sun D, Swanborg RH. A comparative study of experimental autoimmune encephalomyelitis in Lewis and DA rats. J Immunol 1995 Sep 1;155(5):2762–9
Stephan RP see **Funk PE**
Stephens S see **Dhainaut JF**
Stephenson J. AIDS data animation maps evolving US epidemic [news] JAMA 1995 Sep 13;274(10):784, 785
Sterbenz KG see **Tepper MA**
Sterman DH see **Elshami AA**
Stern BJ see **Agbogu BN**
Stern D see **Schmidt AM**
Stern EJ, Swensen SJ, Hartman TE, Frank MS. CT mosaic pattern of lung attenuation: distinguishing different causes. AJR Am J Roentgenol 1995 Oct;165(4):813–6
Stern GA see **D'Aversa G**
Stern MP see **Mitchell BD**
Stern Y, Aronson M, Shpitzer T, Nativ O, Medalia O, Segal K, Feinmesser R. Significance of DNA ploidy in the treatment of T1 glottic carcinoma. Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):1003–5
Stern Y see **Jacobs DM**
Sternberg JL. Intermittent cyclic etidronate treatment of postmenopausal osteoporosis [letter] Am J Med 1995 Sep; 99(3):333–4
Sterne GD, Murray DS, Grimley RP. Ilioinguinal block dissection for malignant melanoma. Br J Surg 1995 Aug; 82(8):1057–9
Stetler-Stevenson M see **Roth MJ**
Steuber CP see **Chintagumpala MM**
Stevenot SA see **Tannahill CL**
Stevens CE see **Eckert LO**
Stevens CE see **Operskalski EA**
Stevens D see **Nayak UK**
Stevens JM see **Fearnley JM**
Stevens JM see **Sisodiya SM**
Stevens JP, Daniel TM. Chemoprophylaxis of multidrug-resistant tuberculous infection in HIV-uninfected individuals using ciprofloxacin and pyrazinamide. A decision analysis. Chest 1995 Sep; 108(3):712–7
Stevens PS see **Ellsworth PI**
Stevens S see **Hung OR**
Stevenson BR see **Yap AS**
Stevenson DK see **Seidman DS**
Stevenson FK. Hodgkin's disease—new insights from immunoglobulin genetics [editorial; comment] N Engl J Med 1995 Oct 5;333(14):934–6. Comment on: N Engl J Med 1995 Oct 5;333(14):901–6.
Stevenson JC see **Godsland IF**
Stevenson LW see **Middlekauff HR**
Stevenson MM, Tam MF, Wolf SF, Sher A. IL-12-induced protection against blood-stage Plasmodium chabaudi AS requires IFN-gamma and TNF-alpha and occurs via a nitric oxide-dependent mechanism. J Immunol 1995 Sep 1;155(5):2545–56
Stevenson R see **Wilkinson P**
Stevenson RA see **Nicholas WC**
Stevenson S see **Feighan JE**
Stevenson WG see **Middlekauff HR**
Stevenson WG see **Saxon LA**
Steward B. Putting faith in religion and medicine [interview by Sally Turner] Hosp Health Netw 1995 Sep 5;69(17):22–3
Steward MW see **Chargelegue D**
Stewart DJ see **Mehta S**
Stewart DM, Notarangelo LD, Kurman CC, Staudt LM, Nelson DL. Molecular genetic analysis of X-linked hypogammaglobulinemia and isolated growth hormone deficiency. J Immunol 1995 Sep 1;155(5):2770–4
Stewart EA, Floor AE, Jain P, Nowak RA. Increased expression of messenger RNA for collagen type I, collagen type III, and fibronectin in myometrium of pregnancy. Obstet Gynecol 1995 Sep;86(3):417–22
Stewart G see **Bradley JE**
Stewart LA see **Oxman AD**
Stewart RD see **Hung OR**
Stewart SK see **Sei S**
Stewart T, Tsai SC, Grayson H, Henderson R, Opelz G. Incidence of de-novo breast cancer in women chronically immunosuppressed after organ transplantation. Lancet 1995 Sep 23;346(8978):796–8
Stewart WJ see **Cosgrove DM 3rd**
Stewart WN see **Newman CB**
Stichtenoth DO, Wollenhaupt J, Andersone D, Zeidler H, Frölich JC. Elevated serum nitrate concentrations in active spondyloarthropathies. Br J Rheumatol 1995 Jul; 34(7):616–9
Stickland MH see **Grant PJ**
Stiell I, Wells G, Laupacis A, Brison R, Verbeek R, Vandemheen K, Naylor CD. Multicentre trial to introduce the Ottawa ankle rules for use of radiography in acute ankle injuries. Multicentre Ankle Rule Study Group. BMJ 1995 Sep 2;311(7005):594–7
Stiles GL. 'A riddle wrapped in a mystery inside an enigma' [editorial; comment] Circulation 1995 Oct 1;92(7):1678–9. Comment on: Circulation 1995 Oct 1;92(7):1793–800.
Stillman AE. Modern times. N Engl J Med 1995 Oct 19; 333(16):1086–7
Stilmant M see **Davidson D**
Stinissen P see **Medaer R**
Stitt WZ, Goldsmith A. Scratch and sniff. The dynamic duo. Arch Dermatol 1995 Sep;131(9):997–9
Stock RG see **Stone NN**
Stockhammer G, Manley GT, Johnson R, Rosenblum MK, Samid D, Lieberman FS. Inhibition of proliferation and induction of differentiation in medulloblastoma- and astrocytoma-derived cell lines with phenylacetate. J Neurosurg 1995 Oct;83(4):672–81
Stoffelmayr BE see **Smith RC**
Stokes M, Blythe M. Muscle sounds rediscovered [letter] Lancet 1995 Sep 16;346(8977):779
Stokes MA see **McDermott JP**
Stoll AL see **Cohen BM**
Stöllberger C see **Kronik G**
Stolte M see **Labenz J**
Stoltzfus DP, Watson CB, Ries MC. Anesthesiology critical care medicine fellowship training [see comments] Anesth Analg 1995 Sep;81(3):441–5. Comment in: Anesth Analg 1995 Sep;81(30:439–40.
Stone CA, Goodacre TE. Surgical management of regional lymph nodes in primary cutaneous malignant melanoma. Br J Surg 1995 Aug;82(8):1015–22 (45 ref.)
Stone CK, Mulnix T, Nickles RJ, Renstrom B, Nellis SH, Liedtke AJ, Nunn AD, Kuczynski BL, Ramsey WL. Myocardial kinetics of a putative hypoxic tissue marker, 99mTc-labeled nitroimidazole (BMS-181321), after regional ischemia and reperfusion. Circulation 1995 Sep 1;92(5):1246–53
Stone CK see **Hightower D**
Stone JR see **Shapiro BA**
Stone MS see **Palmer J**
Stone NN, Stock RG, Unger P. Indications for seminal vesicle biopsy and laparoscopic pelvic lymph node dissection in men with localized carcinoma of the prostate. J Urol 1995 Oct;154(4):1392–6
Stone S see **Presbitero P**
(Stookey B) Nathan PW. Cordotomy and neurosurgical history [letter] J Neurosurg 1995 Oct;83(4):764–5
Stoppacciaro A see **Narducci MG**
Storb R see **Kalbs P**
Storb R see **Nash RA**
Storrow AB see **King JA**
Storto ML, Kee ST, Golden JA, Webb WR. Hydrostatic pulmonary edema: high-resolution CT findings. AJR Am J Roentgenol 1995 Oct;165(4):817–20
Stott NS, Zionts LE, Holtom PD, Patzakis MJ. Acute hematogenous osteomyelitis. An unusual cause of compartment syndrome in a child. Clin Orthop 1995 Aug; (317):219–22
Stotter A see **Whitfield G**
Stout LE see **Sorenson RL**
Stover MD see **Ghanayem AJ**
Stover SJ see **Kirchen ME**
Strachan J, Fleming L, Dick J, Henderson I, Fraser C, Jones M, McGregor E. Poor response to erythropoietin [letter] BMJ 1995 Sep 2;311(7005):633
Strader CD see **Marko O**
Stram DO see **Operskalski EA**
Stranks S see **Baxter RC**
Strasberg SM see **Teefey SA**
Strassmann G see **Salkowski CA**
Stratakis CA, Mitsiades NS, Sun D, Chrousos GP, O'Connell A. Recurring oral giant cell lesion in a child with X-linked hypophosphatemic rickets: clinical manifestation of occult parathyroidism? J Pediatr 1995 Sep;127(3):444–6 (14 ref.)
Stratford PW see **Binkley J**
Straub JJ see **Allmendinger N**
Strauss AW see **Johnson MC**
Strauss S see **Kessler A**
Strauss WE, Fortin T, Hartigan P, Folland ED, Parisi AF. A comparison of quality of life scores in patients with angina pectoris after angioplasty compared with after medical therapy. Outcomes of a randomized clinical trial. Veterans Affairs Study of Angioplasty Compared to Medical Therapy Investigators [see comments] Circulation 1995 Oct 1;92(7):1710–9. Comment in: Circulation 1995 Oct 1;92(7):1676–7.
Street J. Celebrity illness [letter] Lancet 1995 Sep 23; 346(8978):847
Streeter PR see **Kraal G**
Stremmler U see **Schuster H**
Stretch DD see **Hardy M**
Strichartz GR see **Popitz-Bergez FA**
Stricker BH see **Herings RM**
Stricker RB. What about plasma? [letter] Arch Intern Med 1995 Sep 11;155(16):1817
Strickland GT see **Waked IA**
Stricklin LM see **Heslop HE**
Strieter RM see **Lukacs NW**
Strikas RA see **Patriarca PA**
Strine TW see **Hurwitz ES**

Strittmatter W see **Alberts MJ**
Striz I see **Zheng L**
Stroetz RW, Hubmayr RD. Tidal volume maintenance during weaning with pressure support. Am J Respir Crit Care Med 1995 Sep;152(3):1034–40
Strom BL, Carson JL, Schinnar R, Shaw M. Is cimetidine associated with neutropenia? Am J Med 1995 Sep; 99(3):282–90
Stronati M see **Spinillo A**
Stroup DF see **Thacker SB**
Struewing JP see **Goldstein AM**
Strugar JG, Criscuolo GR, Rothbart D, Harrington WN. Vascular endothelial growth/permeability factor expression in human glioma specimens: correlation with vasogenic brain edema and tumor-associated cysts. J Neurosurg 1995 Oct;83(4):682–9
Struys A, Snelder AA, Mulder H. Cyclical etidronate reverses bone loss of the spine and proximal femur in patients with established corticosteroid-induced osteoporosis [see comments] Am J Med 1995 Sep;99(3):235–42. Comment in: Am J Med 1995 Sep;99(3):233–4.
Stuart K. Treatment of unresectable hepatocellular carcinoma [letter] N Engl J Med 1995 Sep 28;333(13):877; discussion 878
Stubblefield PG see **Varaklis K**
Stubbs P see **Hohnloser SH**
Stulberg DL. Advances in immunization. West J Med 1995 Jul;163(1):69–70
Sturgess RP see **Kontakou M**
Sturmans F see **Herings RM**
Stutman HR see **Afghani B**
Su JI see **Tu YK**
Subramaniam PS see **Soos JM**
Subramony C see **Guidry S**
Südkamp NP see **Haas NP**
Sudlow CM, Rodgers H, Kenny RA, Thomson RG. Service provision and use of anticoagulants in atrial fibrillation [see comments] BMJ 1995 Aug 26;311(7004):558–60. Comment in: BMJ 1995 Aug 26;311(7004):560–1.
Suefuji H see **Kaikita K**
Suehiro T see **Yanaga K**
Suga S see **Hama N**
Suga S see **Nakagawa O**
Sugamura K see **Imada K**
Sugamura K see **Minamoto S**
Sugamura K see **Sasaki T**
Sugarman SM see **Sinicrope FA**
Sugerman HJ, Felton WL 3rd, Salvant JB Jr, Sismanis A, Kellum JM. Effects of surgically induced weight loss on idiopathic intracranial hypertension in morbid obesity. Neurology 1995 Sep;45(9):1655–9
Suggett FE see **Whitby D**
Sugi K see **Ikeda H**
Sugimachi K see **Yanaga K**
Sugimoto K see **Chikamori T**
Sugimoto K see **Koike A**
Sugimoto T see **Okamoto K**
Sugin K, Kinugasa K, Mandai S, Tokunaga K, Ohmoto T. Direct thrombosis of experimental aneurysms with cellulose acetate polymer (CAP): technical aspects, angiographic follow up, and histological study. J Neurosurg 1995 Sep;83(3):531–8
Sugiyama M, Wada N, Atomi Y, Kuroda A, Muto T. Diagnosis of acute pancreatitis: value of endoscopic sonography. AJR Am J Roentgenol 1995 Oct;165(4):867–72
Sugrue M see **Gunning KA**
Suh Y see **Han ES**
Suit CT see **Douning LK**
Sukhani R see **Vade A**
Sukhova G see **Tanaka H**
Sukumar S see **Campbell IT**
Sullenberger PC see **Gorczyca DP**
Sullivan B see **O'Mara K**
Sullivan CE see **Cistulli PA**
Sullivan H see **Furniss H**
Sullivan JL see **Tamaki H**
Sullivan KM see **Kalhs P**
Sullivan P. Private health care dominates meeting as general council calls for national debate on issue. Can Med Assoc J 1995 Sep 15;153(6):801–3
Sultan AH see **Bartram CI**
Sumida H see **Kaikita K**
Sumikura H see **Higuchi H**
Sumimoto R see **Yano K**
Suminaga Y see **Yamauchi H**
Suminaga Y see **Yoshida T**
Sumita S see **Higuchi H**
Summerfield D. Raising the dead: war, reparation, and the politics of memory. BMJ 1995 Aug 19;311(7003):495–7
Summerfield D. Debriefing after psychological trauma. Inappropriate exporting of western culture may cause additional harm [letter] BMJ 1995 Aug 19;311(7003):509
Summers LK see **Samra JS**
Sumner W 2nd. Branded: cigarette preferences in the medical record [editorial] Am Fam Physician 1995 Sep 1;52(3):750, 753, 756
Sumpio BE see **Awolesi MA**
Sun B see **Feitelson MA**
Sun D see **Stepaniak JA**
Sun D see **Stratakis CA**
Sun KO. Use of microlaryngeal tube during percutaneous dilatational tracheostomy [letter] Anaesthesia 1995 Jul; 50(7):660
Sun XL, Murphy BR, Li QJ, Gullapalli S, Mackins J, Jayaram HN, Srivastava A, Antony AC. Transduction of folate receptor cDNA into cervical carcinoma cells using recombinant adeno-associated virions delays cell proliferation in vitro and in vivo. J Clin Invest 1995 Sep; 96(3):1535–47
Sun XW, Koulos JP, Felix JC, Ferenczy A, Richart RM, Park TW, Wright TO Jr. Human papillomavirus testing in primary cervical screening [letter] Lancet 1995 Sep 2; 346(8975):636
Sunar-Akbasak B see **Aguilera G**
Sunday ME, Willett CG, Graham SA, Oreffo VI, Linnoila RI, Witschi H. Histochemical characterization of non-neuroendocrine tumors and neuroendocrine cell hyperplasia induced in hamster lung by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone with or without hyperoxia. Am J Pathol 1995 Sep;147(3):740–52
Sundberg S see **Illi A**
Sunderland D see **Dwarakanath AD**
Sundh V see **Trollfors B**
Sundström C see **Pettersson M**
Sung HY see **Hu TW**
Sung RJ see **Chun HM**
Sunshine JH, Burkhardt JH, Deitch CH, Chan WC. The employment market for diagnostic radiologists and radiation oncologists: an update. AJR Am J Roentgenol 1995 Oct;165(4):797–801
Sunshine JH see **Baum RA**
Suntharasamai P see **Ho M**
Surani S see **Kramer WB**
Suratt P see **Findley L**
Sures I see **Bühring HJ**
Surrell J see **Pfenninger JL**
Susman JL see **Norris TE**
Sussman MA see **Przyklenk K**
Suter M see **Dudler T**
Suter PM see **Johnson EJ**
Suter PM see **Wood RJ**
Sutherland S see **Miller E**
Sutnick AI see **Curtoni S**
Sütsch G see **Klowski W**
Sutter B, Suzuki S, Arthur AS, Kassell NF, Lee KS. Effects of subarachnoid hemorrhage on vascular responses to calcitonin gene-related peptide and its related second messengers. J Neurosurg 1995 Sep;83(3):516–21
Sutton LN, Molloy PT, Sernyak H, Goldwein J, Phillips PL, Rorke LB, Moshang T Jr, Lange B, Packer RJ. Long-term outcome of hypothalamic/chiasmatic astrocytomas in children treated with conservative surgery. J Neurosurg 1995 Oct;83(4):583–9
Suzuka SM see **Fabry ME**
Suzuki A see **Kozawa O**
Suzuki H see **Kume S**
Suzuki I see **Sasaki T**
Suzuki LA see **Sasso EH**
Suzuki M see **Nozaki H**
Suzuki M see **Shinozaki K**
Suzuki R see **Nanno M**
Suzuki S see **Sutter B**
Suzuki T see **Harada K**
Suzuki T see **Nakano O**
Suzuki T see **Takayama K**
Suzuki Y, Kuroda Y, Morita A, Fujino Y, Tanioka Y, Kawamura T, Saitoh Y. Fibrin glue sealing for the prevention of pancreatic fistulas following distal pancreatectomy. Arch Surg 1995 Sep;130(9):952–5
Suzuki Y see **Fujioka T**
Svanes K see **Gislason H**
Svanes K see **Sørbye H**
Svanholm S see **van der Auwera B**
Svärdsudd K see **Agréus L**
Svejgaard A see **Madsen HO**
Svendsen L see **Drewes AM**
Svensson JO see **Hartvig P**
Svetic A see **Rus V**
Sveum RJ see **Schoenwetter WF**
Sviridov DD see **Sato A**
Swaab DF see **Raadsheer FC**
Swain JA see **Little AG**
Swain MG, Tjandra K, Kanwar S, Kubes P. Neutrophil adhesion is impaired in rat model of cholestasis. Gastroenterology 1995 Sep;109(3):923–32
Swaminathan R see **Crook M**
Swanborg RH see **Stepaniak JA**
Swank P see **Wildin SR**
Swank RT see **Nichols WC**
Swanson DA. Low stage testis cancer is still potentially lethal [editorial; comment] J Urol 1995 Oct;154(4):1376–7. Comment on: J Urol 1995 Oct;154(4):1370–2. Comment on: J Urol 1995 Oct;154(4):1373–5.
Swanson JM, Lerner M, Williams L. More frequent diagnosis of attention deficit-hyperactivity disorder [letter] N Engl J Med 1995 Oct 5;333(14):944
Swanson MS see **Pories WJ**
Swanson PE see **Simonton SC**
Swanson SJ see **Tanaka H**
Swartz CB see **Meade BD**
Swartzberg D. Air Force Academy ends mandatory boxing activity [news] JAMA 1995 Sep 13;274(10):784
Sweeney JR see **Kirchen ME**
Sweeney KG, Pereira Gray DJ, Steele RJ, Evans PH. Commentary: Caution needed in introducing warfarin treatment [comment] BMJ 1995 Aug 26;311(7004):560–1. Comment on: BMJ 1995 Aug 26;311(7004):558–60.
Sweeney PJ. Parkinson's disease: managing symptoms and preserving function. Geriatrics 1995 Sep;50(9):24–31 (14 ref.)
Sweeney TM, Opperman LA, Persing JA, Ogle RC. Repair of critical size rat calvarial defects using extracellular matrix protein gels. J Neurosurg 1995 Oct;83(4):710–5
Sweet MA see **Gaumnitz EA**
Sweetman P see **Resnick MP**
Swensen SJ see **Stern EJ**
Swenson JD, Astle KL, Bailey PL. Reduction in left ventricular filling during bronchopulmonary lavage demonstrated by transesophageal echocardiography. Anesth Analg 1995 Sep;81(3):634–7
Swiatkowska M see **Essex DW**
Swiger F see **Ramos RA**
Swillens S see **Van Sande J**
Swiontkowski MF, Chapman JR. Cost and effectiveness issues in care of injured patients. Clin Orthop 1995 Sep; (318):17–24
Swygert TH see **Douning LK**
Swynghedauw B see **Chevalier B**
Syed R see **Elsharydah A**
Sykes M, Szot GL, Nguyen PL, Pearson DA. Interleukin-12 inhibits murine graft-versus-host disease. Blood 1995 Sep 15;86(6):2429–38
Sykes PJ see **Williams KA**
Symons GV see **Stanbridge RD**
Sypek J see **Flynn JL**
Szabo M, Butz MR, Banerjee SA, Chikaraishi DM, Frohman LA. Autofeedback suppression of growth hormone (GH) secretion in transgenic mice expressing a human GH reporter targeted by tyrosine hydroxylase 5'-flanking sequences to the hypothalamus. Endocrinology 1995 Sep; 136(9):4044–8
Szalai AJ, Briles DE, Volanakis JE. Human C-reactive protein is protective against fatal Streptococcus pneumoniae infection in transgenic mice. J Immunol 1995 Sep 1;155(5):2557–63
Sze E see **Miklos JR**
Sze EH see **Miklos JR**
Szenas PL see **Kassebaum DG**
Szepesi A see **Lucas JJ**
Szkudlinski MW see **Joshi L**
Szmuk P, Ezri T. Capnography and cuff inflation to aid blind tracheal intubation [letter] Anaesthesia 1995 Jul;50(7):662
Szot GL see **Sykes M**
Szurszewski JH see **Farrugia G**

T

Taagholt SJ see **Drewes AM**
Taavitsainen M see **Salnio V**
Tabar L see **Duffy SW**
Tabarin A see **Aupetit-Faisant B**
Tabata T see **Fukuda N**
Tabata T see **Yamamoto H**
Tabaton M, Rolleri M, Masturzo P, Cammarata S, Angelini G, Hansen LA, Saitoh T, Petersen RB, Perry G, Richey P, et al. Apolipoprotein E epsilon 4 allele frequency is not increased in progressive supranuclear palsy. Neurology 1995 Sep;45(9):1764–5
Tabuchi T, Okumura K, Matsunaga T, Tsunoda R, Jougasaki M, Yasue H. Linear ablation of the isthmus between the inferior vena cava and tricuspid annulus for the treatment of atrial flutter. A study in the canine atrial flutter model. Circulation 1995 Sep 1;92(5):1312–9
Taché Y see **Kaneko H**
Tachibana K, Tachibana S. Albumin microbubble echo-contrast material as an enhancer for ultrasound accelerated thrombolysis. Circulation 1995 Sep 1; 92(5):1148–50
Tachibana K see **Sato T**
Tachibana S see **Tachibana K**
Tacket CO, Losonsky G, Nataro JP, Comstock L, Michalski J, Edelman R, Kaper JB, Levine MM. Initial clinical studies of CVD 112 Vibrio cholerae O139 live oral vaccine: safety and efficacy against experimental challenge. J Infect Dis 1995 Sep;172(3):883–6
Tadjkarimi S see **Patel HJ**
Taga T see **Murakami-Mori K**
Tager IB, Ngo L, Hanrahan JP. Maternal smoking during pregnancy. Effects on lung function during the first 18 months of life. Am J Respir Crit Care Med 1995 Sep; 152(3):977–83
Tagliabue A see **Bizzarri C**
Taguchi N, Aizawa T, Sato Y, Ishihara F, Hashizume K. Mechanism of glucose-induced biphasic insulin release: physiological role of adenosine triphosphate-sensitive K+ channel-independent glucose action. Endocrinology 1995 Sep;136(9):3942–8
Tahan HA, Cesta TG. Evaluating the effectiveness of case management plans. J Nurs Adm 1995 Sep;25(9):58–63
Tahan SR see **Nanji AA**
Tahvanainen K see **Hartikainen J**
Taïeb A see **Léaute-Labrèze C**
Taillan B see **Castanet J**
Taishi P see **Quinlan TR**
Tajaddini-Sarmadi J see **Nourooz-Zadeh J**
Tajik AJ see **Foster-Smith K**

Tak T see **Hutchinson SJ**
Takaba M see **Endo S**
Takacs T, Montet JC. In vitro dissolution of cholesterol biliary stones [letter] Gut 1995 Jul;37(1):157–8
Takada G see **Harada K**
Takada H, Kishimoto C, Hiraoka Y. Therapy with immunoglobulin suppresses myocarditis in a murine coxsackievirus B3 model. Antiviral and anti-inflammatory effects. Circulation 1995 Sep 15;92(6):1604–11
Takada H, Mawet E, Shiratori Y, Hikiba Y, Nakata R, Yoshida H, Okano K, Kamii K, Omata M. Chemotactic factors released from hepatocytes exposed to acetaminophen. Dig Dis Sci 1995 Aug;40(8):1831–6
Takafuta T see **Fujimoto T**
Takagi H see **Murakami H**
Takahara J see **Matsubara S**
Takahara J see **Murao S**
Takahara J see **Wada Y**
Takahashi K see **Kume S**
Takahashi M see **Genka S**
Takahashi M see **Haque T**
Takahashi N, Takeuchi K, Abe T, Murakami K, Yamaguchi M, Abe K. Immunohistochemical localization of thromboxane receptor and thromboxane synthase in rat testis. Endocrinology 1995 Sep;136(9):4143–6
Takahashi R see **Ohtsuka H**
Takahashi T, Okimura Y, Yoshimura K, Shigeyoshi Y, Kaji H, Abe H, Chihara K. Regional distribution of growth hormone-releasing hormone (GHRH) receptor mRNA in the rat brain. Endocrinology 1995 Oct;136(10):4721–4
Takahashi T see **Patel HJ**
Takahashi T see **Sawai K**
Takahashi Y see **Harada K**
Takahashi Y see **Sasaki T**
Takahashi-Iwanaga H see **Watanabe H**
Takajo Y see **Ikeda H**
Takaki H see **Shinozaki K**
Takaku A see **Endo S**
Takakuwa K see **Yasuda M**
Takamatsu F see **Higuchi H**
Takamatsu J see **Takeshita A**
Takao A see **Momma K**
Takaoka K see **Shimizu K**
Takaori-Kondo A see **Imada K**
Takase K see **Lucas JJ**
Takasu T see **Oishi M**
Takata J see **Chikamori T**
Takatsu K see **Kinashi T**
Takatsuki K see **Hata H**
Takatsuki K see **Nakakuma H**
Takayama F see **Tatsuma T**
Takayama K, Sasano H, Fukaya T, Morohashi K, Suzuki T, Tamura M, Costa MJ, Yajima A. Immunohistochemical localization of Ad4-binding protein with correlation to steroidogenic enzyme expression in cycling human ovaries and sex cord stromal tumors. J Clin Endocrinol Metab 1995 Sep;80(9):2815–21
Takayanagi T see **Ito A**
Takazakura E see **Mizukami Y**
Takeda H see **Minamino T**
Takeda J see **Pramoonjago P**
Takeshita A, Nagayama Y, Yokoyama N, Ishikawa N, Ito K, Yamashita T, Obara T, Murakami Y, Kuma K, Takamatsu J, et al. Rarity of oncogenic mutations in the thyrotropin receptor of autonomously functioning thyroid nodules in Japan. J Clin Endocrinol Metab 1995 Sep;80(9):2607–11
Takeshita A see **Ito A**
Takeshita A see **Tashiro H**
Takeshita M see **Shiota M**
Takeuchi K see **Takahashi N**
Takeuchi M see **Sampaio SO**
Takeuchi T see **Nagatsu M**
Takeuchi T see **Nakajima H**
Takeya M see **Hata H**
Takeya M see **Kume S**
Takikawa H, Nishikawa K, Sano N, Yamanaka M, Horie T. Mechanisms of biliary excretion of lithocholate-3-sulfate in Eisai hyperbilirubinemic rats (EHBR). Dig Dis Sci 1995 Aug;40(8):1792–7
Takimoto H see **Nakamura T**
Takita H see **Camazine B**
Talal N see **Dang H**
Talamantes F see **Galosy SS**
Talan DA see **Moran GJ**
Talbot D, Miller IT, Miller IA. Fatal intestinal ischaemia following laparoscopic cholecystectomy [letter] Br J Surg 1995 Aug;82(8):1143
Taliouridou EI see **Kanakoudis FS**
Talia I see **Polman K**
Talia I see **Stelma FF**
Talley G see **Kashyap VS**
Tallman MS, Hakimian D. Purine nucleoside analogs: emerging roles in indolent lymphoproliferative disorders. Blood 1995 Oct 1;86(7):2463–74 (118 ref.)
Tallquist MD, Pease LR. Alloreactive 2C T cells recognize a self peptide in the context of the mutant Kbm3 molecule. J Immunol 1995 Sep 1;155(5):2419–26
Talpaz M see **Seong DC**
Tam MF see **Stevenson MM**
Tam ML, Fox-Talbot MK, Pitt HA, Lillemoe KD, Lipsett PA. Bilirubin inhibits calcium carbonate precipitation in gallbladder bile. Surgery 1995 Sep;118(3):524–30
Tamai J see **Koyama J**
Tamai M see **Hibi S**
Tamai S see **Nakagaki K**
Tamai T see **Fujiwara R**
Tamaki H, Beaulieu BL, Somasundaran M, Sullivan JL. Major histocompatibility complex class I-restricted cytotoxic T lymphocyte responses to Epstein-Barr virus in children. J Infect Dis 1995 Sep;172(3):739–46
Tamaki M see **Murao S**
Tamaki M see **Wada Y**
Tamburro C see **Perrillo R**
Tamim H see **Sampalis JS**
Tamirisa P, Frishman WH, Kumar A. Endothelin and endothelin antagonism: roles in cardiovascular health and disease. Am Heart J 1995 Sep;130(3 Pt 1):601–10 (96 ref.)
Tammela TL, Kontturi MJ. Long-term effects of finasteride on invasive urodynamics and symptoms in the treatment of patients with bladder outflow obstruction due to benign prostatic hyperplasia. J Urol 1995 Oct;154(4):1466–9
Tamminga CA see **Murphy GM**
Tamura A, Mikuriya Y, Kataoka H, Nagase K, Nasu M. Emergent coronary angiographic findings of patients with ST depression in the inferior or lateral leads, or both, during anterior wall acute myocardial infarction. Am J Cardiol 1995 Sep 1;76(7):516–7
Tamura M see **Harada K**
Tamura M see **Matsumoto HN**
Tamura M see **Takayama K**
Tamura N see **Ogawa Y**
Tan S see **Sonenshine DE**
Tanagho EA see **Lue TF**
Tanaka H, Swanson SJ, Sukhova G, Schoen FJ, Libby P. Smooth muscle cells of the coronary arterial tunica media express tumor necrosis factor-alpha and proliferate during acute rejection of rabbit cardiac allografts. Am J Pathol 1995 Sep;147(3):617–26
Tanaka H see **Shimazaki E**
Tanaka K see **Yasuda M**
Tanaka S see **Fukuda K**
Tanaka Y see **Wake A**
Tang AL see **Farb A**
Tang W see **Noe M**
Tang YW, Graham BS. Interleukin-12 treatment during immunization elicits a T helper cell type 1-like immune response in mice challenged with respiratory syncytial virus and improves vaccine immunogenicity. J Infect Dis 1995 Sep;172(3):734–8
Tangirala R see **Callow MJ**
Tani E see **Miyaji K**
Tani Y see **Hayashi J**
Taniguchi H see **Sawai K**
Taniguchi M see **Sasaki T**
Tanimoto M see **Pai RG**
Tanioka Y see **Suzuki Y**
Tannahill CL, Stevenot SA, Campbell-Thompson M, Nick HS, Valentine JF. Induction and immunolocalization of manganese superoxide dismutase in acute acetic acid-induced colitis in the rat. Gastroenterology 1995 Sep; 109(3):800–11
Tanner MG, Whiteside LA, White SE. Effect of polyethylene quality on wear in total knee arthroplasty. Clin Orthop 1995 Aug;(317):83–8
Tanner P see **Barton ED**
Tannous R see **Fuortes LJ**
Tantot AM see **Gil R**
Taranger J see **Trollfors B**
Tarbell NJ see **Shamberger RC**
Targan SR, Landers CJ, Cobb L, MacDermott RP, Vidrich A. Perinuclear anti-neutrophil cytoplasmic antibodies are spontaneously produced by mucosal B cells of ulcerative colitis patients. J Immunol 1995 Sep 15;155(6):3262–7
Tarlot PN, Mack JL, Patterson MB, Edland SD, Weiner MF, Fillenbaum G, Blazina L, Teri L, Rubin E, Mortimer JA, et al. The Behavior Rating Scale for Dementia of the Consortium to Establish a Registry for Alzheimer's Disease. The Behavioral Pathology Committee of the Consortium to Establish a Registry for Alzheimer's Disease. Am J Psychiatry 1995 Sep;152(9):1349–57
Tarnoff H see **Cooper MJ**
Tarnow J see **Loer SA**
Taroni F see **Bazzoli F**
Tarpley JE see **Pierce GF**
Tarsanen L see **Halinen MO**
Tasaka S, Ishizaka A, Urano T, Sayama K, Sakamaki F, Nakamura H, Terashima T, Waki Y, Soejima K, Oyamada Y, et al. BCG priming enhances endotoxin-induced acute lung injury independent of neutrophils. Am J Respir Crit Care Med 1995 Sep;152(3):1041–9
Tasdemir O see **Bayazit M**
Tashiro H, Shimokawa H, Yamamoto K, Nagano M, Momohara M, Muramatu K, Takeshita A. Monocyte-related cytokines in acute myocardial infarction. Am Heart J 1995 Sep;130(3 Pt 1):446–52
Tashkin DP see **Kleerup EC**
Tasker RC see **Clark JR**
Tassani P, Jünicke U, Ott E, Groh J, Conzen P. Hemodynamic effects of anesthetic induction with eltanolone-fentanyl versus thiopental-fentanyl in coronary artery bypass patients. Anesth Analg 1995 Sep;81(3):469–73
Tatagiba M see **Mautner VF**
Tatsuma T, Kim YI, Kai T, Ishii T, Akizuki S, Takayama F, Egashira T, Kobayashi M. Importance of hepatovenous back-perfusion for maintenance of liver viability during the Pringle manoeuvre. Br J Surg 1995 Aug;82(8):1071–5
Tattersfield AE see **Harrison TW**
Taub DD see **Murphy WJ**
Taub R see **Greenbaum LE**
Taube D see **Lin CK**
Tavalin SJ see **Satin LS**
Tawata M see **Aida K**
Taylor AJ, Farb AA, Angello DA, Burwell LR, Virmani R. Proliferative activity in coronary atherectomy tissue. Clinical, histopathologic, and immunohistochemical correlates. Chest 1995 Sep;108(3):815–20
Taylor BL see **Pappachan VJ**
(Taylor CF) Dick HM. Prometheus and Zeus: the future of orthopaedic health care. J Bone Joint Surg Am 1995 Sep; 77(9):1295–300
Taylor FB Jr, Dahlback B, Chang AC, Lockhart MS, Hatanaka K, Peer G, Esmon CT. Role of free protein S and C4b binding protein in regulating the coagulant response to Escherichia coli. Blood 1995 Oct 1; 86(7):2642–52
Taylor GD, Buchanan-Chell M, Kirkland T, McKenzie M, Wiens R. Bacteremic nosocomial pneumonia. A 7-year experience in one institution. Chest 1995 Sep;108(3):786–8
Taylor JO see **Glynn RJ**
Taylor ME see **Rice TW**
Taylor P see **Neve H**
Taylor P see **Tofler GH**
Taylor PJ, Cooper GG, Sarkar TK. Upper-limb arterial disease in women treated for breast cancer. Br J Surg 1995 Aug;82(8):1089–91
Taylor PR see **Houghton AD**
Taylor RS see **LaBan MM**
Taylor SH see **Bindal RK**
Tcheng JE. Enhancing safety and outcomes with the newer antithrombotic and antiplatelet agents. Am Heart J 1995 Sep;130(3 Pt 2):673–9 (21 ref.)
te Velthuis H see **Jansen PG**
Teague J see **Satin LS**
Teasdale C see **D'Costa H**
Teasdale TA see **Roush RE**
Tebbutt S see **Kakkar AK**
Tector A see **Frazier OH**
Tedder R see **Howard M**
Tedder RS see **Miller E**
Tedeschi A, Palella M, Milazzo N, Lorini M, Miadonna A. IL-3-induced histamine release from human basophils. Dissociation from cationic dye binding and down-regulation by Na+ and K+. J Immunol 1995 Sep 1;155(5):2652–60
Teefey SA, Soper NJ, Middleton WD, Balfe DM, Brink JA, Strasberg SM, Callery M. Imaging of the common bile duct during laparoscopic cholecystectomy: sonography versus videofluoroscopic cholangiography. AJR Am J Roentgenol 1995 Oct;165(4):847–51
Tefferi A see **Moder KG**
Tefft M see **Rice TW**
Teglia OF, Battagliotti C, Villavicencio RL, Cunha BA. Leptospiral pneumonia. Chest 1995 Sep;108(3):874–5
Teh LS, Manning J, Moore T, Tully MP, O'Reilly D, Jayson MI. Sustained-release transdermal glyceryl trinitrate patches as a treatment for primary and secondary Raynaud's phenomenon. Br J Rheumatol 1995 Jul; 34(7):636–41
Teiger E see **Dubois-Randé JL**
Teisturier C, Tournade MF, Caillat-Zucman S, Boitard C, Amoura Z, Bougneres PF, Timsit J. Diabetes mellitus after abdominal radiation therapy [letter] Lancet 1995 Sep 2; 346(8975):633–4
Tejani N see **Mays J**
Tejani N see **Shaw FM**
Telen MJ. Clinical problem-solving: costly errors [letter] N Engl J Med 1995 Oct 19;333(16):1080–1
Telleria J see **Breniere SF**
Telzak EE, Sepkowitz K, Alpert P, Mannheimer S, Medard F, el-Sadr W, Blum S, Gagliardi A, Salomon N, Turett G. Multidrug-resistant tuberculosis in patients without HIV infection. N Engl J Med 1995 Oct 5;333(14):907–11
Tembe V see **Sriussadaporn S**
Tempé JD see **Schneider F**
Tempelaars AM see **Everts ME**
Temple HT see **O'Keefe RJ**
Templeton A see **Hinshaw K**
Templeton PA see **Aisner SC**
Templin DW see **Boyer GS**
Tenant-Flowers M see **Whitby D**
TenCate FJ see **Elhendy A**
Tenenbaum F see **Aupetit-Faisant B**
Teng RJ see **Wu TJ**
Tenkanen L, Mänttäri M, Manninen V. Some coronary risk factors related to the insulin resistance syndrome and treatment with gemfibrozil. Experience from the Helsinki Heart Study. Circulation 1995 Oct 1;92(7):1779–85
Tenner S, Van Dam J. Hydrocolonic ultrasonography: should still waters run deep? Gastroenterology 1995 Sep; 109(3):1014–5
Tentolouris CA see **Petropoulakis PN**
Teodori G see **Calaflore AM**
Tepper MA, Nadler SG, Esselstyn JM, Sterbenz KG. Deoxyspergualin inhibits kappa light chain expression in 70Z/3 pre-B cells by blocking lipopolysaccharide-induced NF-kappa B activation. J Immunol 1995 Sep 1;

155(5):2427–36
Ter H see **Miller LS**
ter Meulen V see **Fennelly GJ**
Terada N see **Konno A**
Terada N see **Lucas JJ**
Terada T see **Sasaki M**
Terai T see **Oda Y**
Teramoto A see **Genka S**
Terasako K see **Miyawaki I**
Terashima T see **Tasaka S**
Teranchi M, Shirakura K, Kobuna Y, Fukasawa N. Axial parameters affecting lower limb alignment after high tibial osteotomy. Clin Orthop 1995 Aug;(317):141–9
Terauchi M see **Shirakura K**
Terblanche J see **Hewitt PM**
Terhell A see **Haarbrink M**
Teri L see **Tariot PN**
Terrell RB, Cheville JC, See WA, Cohen MB. Histopathological features and p53 nuclear protein staining as predictors of survival and tumor recurrence in patients with transitional cell carcinoma of the renal pelvis [see comments] J Urol 1995 Oct;154(4):1342–7. Comment in: J Urol 1995 Oct;154(4):1348–50.
Terrell RB, Wille AH, Cheville JC, Nystuen AM, Cohen MB, Sheffield VC. Microsatellite instability in adenocarcinoma of the prostate. Am J Pathol 1995 Sep;147(3):799–805
Teruel JL see **Navarro JF**
Teruya M see **Kubota K**
Terzolo M see **Persani L**
Teschler H see **Zheng L**
Tessier PR see **Onyeji CO**
Test ST, Mitsuyoshi J. Calcium-loaded erythrocytes have a defect in complement regulation distinct from that resulting from exposure to 2-aminoethylisothiouronium bromide. Blood 1995 Oct 1;86(7):2799–806
Testa JR see **Godwin AK**
Testa U see **Gabbianelli M**
Tevaarwerk GJ see **Hill DJ**
Tévi-Bénissan C see **Bélec L**
Tew JM Jr see **Larson JJ**
Texidó A see **Monsó E**
Tezcan C see **Köksoy C**
Thacker SB, Stroup DF, Peterson HB. Efficacy and safety of intrapartum electronic fetal monitoring: an update. Obstet Gynecol 1995 Oct;86(4 Pt 1):613–20 (39 ref.)
Thai H see **Lou Y**
Thal LJ see **Monsch AU**
Thaler W. Can ultrasound replace diagnostic peritoneal lavage in the assessment of blunt trauma? [letter] J Trauma 1995 Aug;39(2):393–5
Thalhammer JG see **Popitz-Bergez FA**
Tharratt RS see **Albertson TE**
The TH see **van Zanten J**
Thea DM see **Abrams EJ**
Thean E see **Farnworth PG**
Theiler I see **Atanassoff PG**
Theis MK see **Cummings P**
Theisen K see **Klauss V**
Thelmo W see **Macasaet MA**
Theodorou D see **Demetriades D**
Theoharides TC. Antidepressants, antihistamines, interstitial cystitis and cancer. J Urol 1995 Oct;154(4):1481–2
Theriault RL see **Dahlbeck SW**
Théroux P see **Garcia-Dorado D**
Thibault V see **Bastiani P**
Thiebaut C see **Lafeuillade A**
Thiel M, Chouker A. Acting via A2 receptors, adenosine inhibits the production of tumor necrosis factor-alpha of endotoxin-stimulated human polymorphonuclear leukocytes. J Lab Clin Med 1995 Sep;126(3):275–82
Thiel S see **Madsen HO**
Thiele EA, Riviello JJ. Scopolamine patch-induced unilateral mydriasis. Pediatrics 1995 Sep;96(3 Pt 1):525
Thiele M see **Goldberg DL**
Thienes CP see **Cosentino G**
Thierfelder LH see **MacRae CA**
Thies RS see **Song JJ**
Thiru S see **Bradley JR**
Thiry L see **Schneider F**
Thisted RA see **Hino A**
Thobie N see **Christeff N**
Thoele D see **Ovadia M**
Thomas A, Crowley RS, Amico JA. Effect of progesterone on hypothalamic oxytocin messenger ribonucleic acid levels in the lactating rat. Endocrinology 1995 Oct; 136(10):4188–94
Thomas C see **Minocha A**
Thomas CK see **Ross BH**
Thomas CN see **Nunes GL**
Thomas DL see **Waked IA**
Thomas DP see **Kumpel BM**
Thomas ED see **Walter EA**
Thomas EJ see **Morgan K**
Thomas J see **Halligan S**
Thomas JA. Falling sperm counts [letter] Lancet 1995 Sep 2;346(8975):635
Thomas JD see **Cosgrove DM 3rd**
Thomas JD see **Little WC**
Thomas K see **Janoff EN**
Thomas M see **Fain O**
Thomas MA see **Melberg NS**
Thomas MJ see **McCarthy TL**
Thomas PA see **Abrams EJ**
Thomas PJ see **Creagh TA**
Thomas PK see **Reilly MM**
Thomas PS see **Yates DH**
Thomas SH, Higham PD, Hartigan-Go K, Kamali F, Wood P, Campbell RW, Ford GA. Concentration dependent cardiotoxicity of terodiline in patients treated for urinary incontinence. Br Heart J 1995 Jul;74(1):53–6
Thomas SH see **Hightower D**
Thomas SM see **Barry M**
Thomas T see **Ringrose TR**
Thomas T see **Slezak J**
Thometz JG, Lamdan R. Osteonecrosis of the femoral head after intramedullary nailing of a fracture of the femoral shaft in an adolescent. A case report. J Bone Joint Surg Am 1995 Sep;77(9):1423–6
Thomforde GM see **Frank JW**
Thompson AM see **Potter MA**
Thompson C see **Stack AM**
Thompson CB see **Minn AJ**
Thompson DG see **Troncon LE**
Thompson EB see **Ducouret B**
Thompson IM see **Mokulis JA**
Thompson IM see **Renfer LG**
Thompson K see **Sledge WH**
Thompson RL see **Nolan CM**
Thompson SB. Night nurses' paralysis [letter] Lancet 1995 Sep 23;346(8978):848
Thomsen GE, Morris AH. Incidence of the adult respiratory distress syndrome in the state of Utah. Am J Respir Crit Care Med 1995 Sep;152(3):965–71
Thomson D see **Johnson D**
Thomson MA see **Davis DA**
Thomson ND see **Markus HS**
Thomson RG see **Sudlow CM**
Thorburn J see **Gray DT**
Thorén K, Aspenberg P. Ethylene oxide sterilization impairs allograft incorporation in a conduction chamber. Clin Orthop 1995 Sep;(318):259–64
Thorén M see **Hilding A**
Thorgeirsson SS see **Evarts RP**
Thorlacius S, Tryggvadottir L, Olafsdottir GH, Jonasson JG, Ogmundsdottir HM, Tulinius H, Eyfjord JE. Linkage to BRCA2 region in hereditary male breast cancer. Lancet 1995 Aug 26;346(8974):544–5
Thornby JI see **Merrill JM**
Thorne C see **Angrigiani C**
Thorne CH see **McCarthy JG**
Thornton SM see **Christmas SE**
Thorpe R see **Mire-Sluis A**
Thrun M see **Pedoto MJ**
Thu LT see **St. John A**
Thun MJ, Day-Lally CA, Calle EE, Flanders WD, Heath CW Jr. Excess mortality among cigarette smokers: changes in a 20-year interval [see comments] Am J Public Health 1995 Sep;85(9):1223–30. Comment in: Am J Public Health 1995 Sep;85(9):1198–200.
Thurer RJ, Jacobs JP, Holland FW 2nd, Cintron JR. Surgical treatment of lung cancer in patients with human immunodeficiency virus. Ann Thorac Surg 1995 Sep; 60(3):599–602
Thusu K see **Smith TM**
Tibaldi M see **Garguichevich JJ**
Tibblin G, Welin L, Bergström R, Ronquist G, Norlén BJ, Adami HO. The value of prostate specific antigen in early diagnosis of prostate cancer: the study of men born in 1913. J Urol 1995 Oct;154(4):1386–9
Tibblin G see **Agréus L**
Tichet J see **Lévy-Marchal C**
Tiefenbrunn AJ see **Courtois M**
Tielsch JM see **Schein OD**
Tien R see **Devlin T**
Tierens A see **Wickert RS**
Tierney LM Jr see **Saint S**
Tiger G, Lundin D, Fowler CJ. Veratrine-stimulated phosphoinositide breakdown as an assay for local anesthetic actions at Na+ channels. Anesth Analg 1995 Sep; 81(3):480–5
Tighe DA, Rousou JA, Kenia S, Kulshrestha P. Transesophageal echocardiography in the management of mitral valve myxoma. Am Heart J 1995 Sep;130(3 Pt 1):627–9 (10 ref.)
Tighe SQ. Defective Selectatec O-rings [letter] Anaesthesia 1995 Jul;50(7):668
Tikellis JI see **Irgau I**
Tilanus HW. Budd-Chiari syndrome. Br J Surg 1995 Aug; 82(8):1023–30 (147 ref.)
Tilders FJ see **Gaykema RP**
Tilders FJ see **Raadsheer FC**
Tilg H see **Wilmer A**
Tillet E see **Klein G**
Tillotson GS see **McArdle CS**
Tilly JL see **Banerjee PP**
Tilly JL see **Flaws JA**
Tilly KI see **Banerjee PP**
Tilly KI see **Flaws JA**
Tilmont EM see **Lane MA**
Timberlake CM, Castello-Cortes A. Aprotonin and transurethral resection of the prostate [letter] Anaesthesia 1995 Jul;50(7):666
Timmermans C, Smeets JL, Rodriguez LM, Vrouchos G, van den Dool A, Wellens HJ. Aborted sudden death in the Wolff-Parkinson-White syndrome. Am J Cardiol 1995 Sep 1;76(7):492–4
Timmis AD see **Wilkinson P**
Timmons OD, Havens PL, Fackler JC. Predicting death in pediatric patients with acute respiratory failure. Pediatric Critical Care Study Group. Extracorporeal Life Support Organization. Chest 1995 Sep;108(3):789–97
Timon CI see **Fenton JE**
Timpl R see **Klein G**
Timsit J see **Teinturier C**
Tinelli C see **Cerveri I**
Tinetti ME see **Gill TM**
Tingleff J, Joyce FS, Pettersson G. Intraoperative echocardiographic study of air embolism during cardiac operations. Ann Thorac Surg 1995 Sep;60(3):673–7
Tintinalli JE. Serum methanol in the absence of methanol ingestion [letter] Ann Emerg Med 1995 Sep;26(3):393
Tinuper P see **Montagna P**
Tischler MD, Ashikaga T, LeWinter MM. Relation between left ventricular shape and Doppler filling parameters in patients with left ventricular dysfunction secondary to coronary artery disease. Am J Cardiol 1995 Sep 15; 76(8):553–6
Tixier DB, Acar C, Carpentier AF. Coronary-coronary bypass using the radial artery. Ann Thorac Surg 1995 Sep; 60(3):693–4
Tjäderhane L see **Lauhio A**
Tjandra K see **Swain MG**
Tjon A Tham RT see **Gooszen AW**
Tkaczuk J see **al Saati T**
To T see **Johnson D**
Tobi H see **van Walderveen MA**
Tobias JD, Brock JW 3rd, Lynch A. Pseudohypoaldosteronism following operative correction of unilateral obstructive nephropathy. Clin Pediatr (Phila) 1995 Jun;34(6):327–30
Tobias JD, Lowe S, Hersey S, Rasmussen GE, Werkhaven J. Analgesia after bilateral myringotomy and placement of pressure equalization tubes in children: acetaminophen versus acetaminophen with codeine. Anesth Analg 1995 Sep;81(3):496–500
Toda H see **Miyawaki I**
Todaka M see **Kan M**
Todd J see **Grosskurth H**
Todd TR see **Rao V**
Todo S, Reyes J, Furukawa H, Abu-Elmagd K, Lee RG, Tzakis A, Rao AS, Starzl TE. Outcome analysis of 71 clinical intestinal transplantations. Ann Surg 1995 Sep; 222(3):270–80; discussion 280–2
Todo S see **Hibi S**
Tofler GH, Gebara OC, Mittleman MA, Taylor P, Siegel W, Venditti FJ Jr, Rasmussen CA, Muller JE. Morning peak in ventricular tachyarrhythmias detected by time of implantable cardioverter/defibrillator therapy. The CPI Investigators. Circulation 1995 Sep 1;92(5):1203–8
Tofler GH see **Mittleman MA**
Toft-Nielsen M see **Deacon CF**
Toghill P. 1895: Dr W G Grace's golden summer. BMJ 1995 Sep 2;311(7005):618–9
Tognoni G see **Gattinoni L**
Tohyama M see **Yamauchi A**
Tokgozoglu LS, Ashizawa T, Pacifico A, Armstrong RM, Epstein HF, Zoghbi WA. Cardiac involvement in a large kindred with myotonic dystrophy. Quantitative assessment and relation to size of CTG repeat expansion. JAMA 1995 Sep 13;274(10):813–9
Tokmakoglu H see **Bayazit M**
Tokudome S see **Onoue H**
Tokunaga A see **Yasuda M**
Tokunaga K see **Mayumi H**
Tokunaga K see **Sugiu K**
Toledo VP see **Mendonca SC**
Tölli J see **Brevinge H**
Tom D see **Filatov V**
Tomasini C, Alio F, Pippione M. Linear pruritic papulovesicular eruption in a woman. Lichen striatus. Arch Dermatol 1995 Sep;131(9):1069–70, 1072–3
Tomei F, Iavicoli S, Iavicoli A, Papaleo B, Baccolo TP. Liver damage in pharmaceutical industry workers. Arch Environ Health 1995 Jul-Aug;50(4):293–7
Tomer Y see **Vlase H**
Tomford WW see **Lewandrowski KU**
Tomii M see **Onoue H**
Tomita Y see **Nakagaki K**
Tomlin PJ see **Jacobs H**
Tomlinson JS see **Kucharczuk JC**
Tomlinson-Keasey C see **Schwartz JE**
Tomobe M see **Shimazui T**
Tomoda Y see **Kurauchi O**
Tomonaga M see **Morosétti R**
Tomono Y see **Ishizaki T**
Tomono Y see **Yasuda S**
Tonacchera M see **Van Sande J**
Tonali P see **Brahe C**
Toner ML see **See WA**
Tong CY, Potter F, Worthington E, Mullins P. Chlamydia pneumoniae myocarditis [letter] Lancet 1995 Sep 9; 346(8976):710–1
Tongtawe P see **Ho M**
Tonks A. Report urges safety standards for dental anaesthesia [news] BMJ 1995 Aug 19;311(7003):467–8
Tönshoff B, Blum WF, Wingen AM, Mehls O. Serum

insulin-like growth factors (IGFs) and IGF binding proteins 1, 2, and 3 in children with chronic renal failure: relationship to height and glomerular filtration rate. The European Study Group for Nutritional Treatment of Chronic Renal Failure in Childhood.
J Clin Endocrinol Metab 1995 Sep;80(9):2684–91
Toole JF see **Howard G**
Toplikar J see **Garguilchevich JJ**
Topol EJ. Prevention of cardiovascular ischemic complications with new platelet glycoprotein IIb/IIIa inhibitors. Am Heart J 1995 Sep;130(3 Pt 2):666–72 (13 ref.)
Toppare MF. Treatment of Pott's disease in developing countries [letter] Lancet 1995 Sep 2;346(8975):635–6
Toppare MF, Kitapçi F, Ciftci A, Kaya IS, Senses DA. The caduceus as lifeguard [letter] Lancet 1995 Sep 16; 346(8977):784
Topping RE see **Davis TJ**
Tordai A see **Lacas JJ**
Torgerson DJ, Campbell MK, Reid DM. Life-style, environmental and medical factors influencing peak bone mass in women. Br J Rheumatol 1995 Jul;34(7):620–4
Toribara NW see **Ho SB**
Torielli F see **Kinsella JP**
Tormey WP. Euthanasia [letter] Lancet 1995 Sep 2; 346(8975):640
Torné A, Puig-Tintoré LM, Sánchez E. Human papillomavirus testing in cervical screening [letter] Lancet 1995 Sep 16;346(8977):771–2
Tornos P see **Garcia-Dorado D**
Tornvall P see **Bävenholm P**
Torosian MH see **Bartlett DL**
Torre-Amione G, Kapadia S, Lee J, Bies RD, Lebovitz R, Mann DL. Expression and functional significance of tumor necrosis factor receptors in human myocardium. Circulation 1995 Sep 15;92(6):1487–93
Torres RZ see **Stashower ME**
Torres W see **Balk MA**
Torrez-Martinez N, Hjelle B. Enzootic of Bayou hantavirus in rice rats (Oryzomys palustris) in 1983 [letter] Lancet 1995 Sep 16;346(8977):780–1
Toshima Y see **Mayumi H**
Tosi P. Siena and operation Michelangelo [letter] Lancet 1995 Sep 23;346(8978):847
Toso A see **Di Donato M**
Touchard D see **Lofaso F**
Touchard G see **Rocca A**
Touliopoulos P, Costello P. Helical (spiral) CT of the thorax. Radiol Clin North Am 1995 Sep;33(5):843–61 (88 ref.)
Toulon P see **Dhôte R**
Touquet R, Driscoll P, Nicholson D. The 10 commandments of accident and emergency radiology [letter] BMJ 1995 Aug 26;311(7004):571
Tournade MF see **Teinturier C**
Tousoulis D see **Haider AW**
Toutouzas PK see **Petropoulakis PN**
Towbin H see **Seitz M**
Towbin R see **Pollack IF**
Towers M see **Oxorn D**
Townsend M see **McAuliffe W**
Townsend MH see **Wallick MM**
Toyoki T see **Ishizaki T**
Toyota T see **Abe R**
Tracey JB see **Rinder CS**
Tracey RP see **Cushman M**
Tranter MP see **Farwell AP**
Trapp T see **Castrén M**
Trauner M, Grasmug E, Stauber RE, Hammer HF, Hoefler G, Reisinger EC. Recurrent Salmonella enteritidis sepsis and hepatic tuberculosis. Gut 1995 Jul;37(1):136–9
Traynor AE, Cundiff DL, Soff GA. cAMP influence on transcription of thrombomodulin is dependent on de novo synthesis of a protein intermediate: evidence for cohesive regulation of myogenic proteins in vascular smooth muscle. J Lab Clin Med 1995 Sep;126(3):316–23
Traystman RJ see **Ide T**
Treasure T. Risks and results of surgery. Br Heart J 1995 Jul;74(1):11–2
Tree TI see **Bradley JE**
Treisman J see **Minamoto S**
Trellis DR see **Zuckerman GR**
Tremblay A, Wouters E, Wenker M, St-Pierre S, Bouchard C, Després JP. Alcohol and a high-fat diet: a combination favoring overfeeding. Am J Clin Nutr 1995 Sep; 62(3):639–44
Tremblay J see **Dos Reis AM**
Tremblay J see **Mukaddam-Daher S**
Tremblay Y see **Beaudoin C**
Tresolini CP, Shugars DA, Lee LS. Teaching an integrated approach to health care: lessons from five schools. Acad Med 1995 Aug;70(8):665–70
Treston-Aurand J see **Olmsted RN**
Tresukosol D, Kudelka AP, Malpica A, Varma DG, Edwards CL, Kavanagh JJ. Leuprolide acetate and intravascular leiomyomatosis. Obstet Gynecol 1995 Oct;86(4 Pt 2):688–92
Treuth MS, Hunter GR, Kekes-Szabo T. Estimating intraabdominal adipose tissue in women by dual-energy X-ray absorptiometry. Am J Clin Nutr 1995 Sep; 62(3):527–32
Trevesan C see **Kabani A**
Trevisani L see **Caselli M**
Triantafillou AN see **Despotis GJ**
Tribulova N see **Slezak J**
Tricot G see **Blanke C**
Triebold KJ see **Flynn JL**
Triest WE see **Abulafia O**
Trimble I see **Purves I**
Trimble KC, Farouk R, Pryde A, Douglas S, Heading RC. Heightened visceral sensation in functional gastrointestinal disease is not site-specific. Evidence for a generalized disorder of gut sensitivity. Dig Dis Sci 1995 Aug; 40(8):1607–13
Trimble KC, Pryde A, Heading RC. Lowered oesophageal sensory thresholds in patients with symptomatic but not excess gastro-oesophageal reflux: evidence for a spectrum of visceral sensitivity in GORD. Gut 1995 Jul;37(1):7–12
Trimble MB see **Kalfas IH**
Trinchieri G see **Paganin C**
Tripp RA, Sarawar SR, Doherty PC. Characteristics of the influenza virus-specific CD8+ T cell response in mice homozygous for disruption of the H-2IAb gene. J Immunol 1995 Sep 15;155(6):2955–9
Trobe JD see **Purvin VA**
Troen BR see **Atkins KB**
Troen P see **Schor NF**
Troidl H see **Eypasch E**
Troidl H see **Saad S**
Trojan S see **Agostoni C**
Trollfors B, Taranger J, Lagergård T, Lind L, Sundh V, Zackrisson G, Lowe CU, Blackwelder W, Robbins JB. A placebo-controlled trial of a pertussis-toxoid vaccine. N Engl J Med 1995 Oct 19;333(16):1045–50
Troncon LE, Thompson DG, Ahluwalia NK, Barlow J, Heggie L. Relations between upper abdominal symptoms and gastric distension abnormalities in dysmotility like functional dyspepsia and after vagotomy. Gut 1995 Jul; 37(1):17–22
Troost T see **Hannallah M**
Trotta F see **Caselli M**
Trouillas P see **Riche G**
Trowbridge J see **Chappell LT**
Troyer J see **Sonenshine DE**
Trucchi A see **de la Rosette JJ**
Truchet M. L'aluminium est-il en cause dans la maladie d'Alzheimer? Can Med Assoc J 1995 Sep 15;153(6):741 (Fre)
Trudeau JB see **Wenzel SE**
Trudell D see **Hodler J**
Truelson JM see **Close LG**
Trumble A see **Bijur PE**
(Trunkey DD) West JG, Trunkey DD, Lim RC. Systems of trauma care. A study of two counties. 1979 [classical article] Clin Orthop 1995 Sep;(318):4–10
Trunkey DD see **Vlessis AA**
Trunkey DD see **West JG**
Trussell J. Contraceptive efficacy [editorial] Arch Dermatol 1995 Sep;131(9):1064–8
Truyen L see **Medner R**
Tryggvadottir L see **Thorlacius S**
Tsai HH see **Dwarakanath AD**
Tsai PS, Werner S, Weiner RI. Basic fibroblast growth factor is a neurotropic factor in GT1 gonadotropin-releasing hormone neuronal cell lines. Endocrinology 1995 Sep; 136(9):3831–8
Tsai SC see **Stewart T**
Tsai SH see **Cheng HC**
Tsai ST see **Chen CH**
Tsakiridis T, McDowell HE, Walker T, Downes CP, Hundal HS, Vranic M, Klip A. Multiple roles of phosphatidylinositol 3-kinase in regulation of glucose transport, amino acid transport, and glucose transporters in L6 skeletal muscle cells. Endocrinology 1995 Oct; 136(10):4315–22
Tsang SS see **Ho PC**
Tsao MS see **Chen JR**
Tsay RH see **el-Khoury AE**
Tseng HS see **Cheng HC**
Tseng J see **Pierce GF**
Tseng YZ see **Lin JM**
Tsigler D see **Sathe SS**
Tsintiris K see **Bouros D**
Tsou KI see **Wu TJ**
Tsoukas C see **Montaner JS**
Tsuang MT see **Faraone SV**
Tsubo T, Araki I, Ishihara H, Matsuki A. Atrial septal hematoma immediately after cardiac surgery: detection using transesophageal echocardiography. Anesthesiology 1995 Sep;83(3):620–1
Tsuchiya A, Kikuchi Y, Ando Y, Abe R. Correlation between expression of sialosyl-T antigen and survival in patients with gastric cancer. Br J Surg 1995 Jul;82(7):960–2
Tsuji T see **Mizuno M**
Tsujinoue H see **Ueno Y**
Tsunamoto K see **Hibi S**
Tsunoda R see **Taboehi T**
Tsushima M see **Shinozaki K**
Tu BN, Sarr MG, Kelly KA. Early clinical results with the uncut Roux reconstruction after gastrectomy: limitations of the stapling technique. Am J Surg 1995 Sep;170(3):262–4
Tu YK, Lin CH, Su JI, Hsu DT, Chen RJ. Unreamed interlocking nail versus external fixator for open type III tibia fractures. J Trauma 1995 Aug;39(2):361–7
Tubaro A see **de la Rosette JJ**
Tuck SM see **Jensen CE**
Tucker A see **Johanson R**
Tucker JS see **Schwartz JE**
Tuddenham EG, Laffan M. Purified factor VIII [editorial] BMJ 1995 Aug 19;311(7003):465–6
Tugnait A see **Hardo PG**
Tujague M see **Ducouret B**
Tulinius H see **Thorlacius S**
Tullos HS see **Nixon RG**
Tully MP see **Teh LS**
Tumani H, Nölker G, Reiber H. Relevance of cerebrospinal fluid variables for early diagnosis of neuroborreliosis. Neurology 1995 Sep;45(9):1663–70
Tümmler B see **Dupuit F**
Tun PA see **Wingfield A**
Tung KS see **Lou Y**
Tunget CL see **Barton ED**
Tunn E see **Francombe J**
Tunnessen WW Jr see **Simon NP**
Tunwell R see **Zaidi M**
Tuomanen E see **Rozdzinski E**
Tuomilehto J see **Pekkanen J**
Tuomilehto-Wolf E see **Veijola R**
Tuppin P see **Grau O**
Turazza FM see **Villella A**
Turchen S see **Manoguerra A**
Turchen SG see **Barton ED**
Turett G see **Telzak EE**
Turina MI see **von Segesser LK**
Turley K, Verrier ED. Intermediate results from the period of the Congenital Heart Surgeons Transposition Study: 1985 to 1989. Congenital Heart Surgeons Society Database. Ann Thorac Surg 1995 Sep;60(3):505–10
Turndorf H see **Grant GJ**
Turner AG see **Lambert GW**
Turner DR see **Williams KA**
Turner G, Coureau C, Rabin MR, Escoubet B, Hruby M, Walrant O, Silve C. Parathyroid hormone (PTH)/PTH-related protein receptor messenger ribonucleic acid expression and PTH response in a rat model of secondary hyperparathyroidism associated with vitamin D deficiency. Endocrinology 1995 Sep; 136(9):3751–8
Turner J see **Rajagopalan LE**
Turner L, Ward SG, Westwick J. RANTES-activated human T lymphocytes. A role for phosphoinositide 3-kinase. J Immunol 1995 Sep 1;155(5):2437–44
Turner RR see **Giuliano AE**
Turner T see **Noc M**
Turnock BJ, Handler A. Evaluating the performance of local health agencies. 2. The 10 public health practices vs the 10 public health services: a clarification [letter] Am J Public Health 1995 Sep;85(9):1295–6; discussion 1296–7
Turrini F see **Mannu F**
Tusell JM see **Montoro JB**
Tussey L see **McAdam S**
Tutor JD, Eid NS. Treatment of idiopathic pulmonary hemosiderosis with inhaled flunisolide. South Med J 1995 Sep;88(9):984–6
Tutt AL, Reid R, Wilkins BS, Glennie MJ. Activation and preferential expansion of rat cytotoxic (CD8) T cells in vitro and in vivo with a bispecific (anti-TCR alpha/beta x anti-CD2) F(ab')2 antibody. J Immunol 1995 Sep 15; 155(6):2960–71
Tuuri T see **Eräman M**
Twickler DM see **Perlman JM**
Twycross R. Euthanasia [letter] Lancet 1995 Sep 2; 346(8975):640
Tyagi BK, Chaudhary RC, Yadav SP. Epidemic malaria in Thar desert, India [letter] Lancet 1995 Sep 2; 346(8975):634–5
Tyagi S see **Elsharydah A**
Tyagi SC see **Reddy HK**
Tyrrell D. Unveiling hidden virus infections [letter] Lancet 1995 Sep 2;346(8975):650
Tyrrell MR see **Houghton AD**
Tyson SC, Devane CL, Risch SC. Pharmacokinetic interaction between risperidone and clozapine [letter] Am J Psychiatry 1995 Sep;152(9):1401–2
Tzakis A see **Todo S**

U

Ubel PA, Arnold RM. The unbearable rightness of bedside rationing. Physician duties in a climate of cost containment. Arch Intern Med 1995 Sep 25;155(17):1837–42
Uberfuhr P see **Klauss V**
Uberos J see **Muñoz A**
Uchida K see **Sasagawa I**
Uchida K see **Shimazui T**
Uchida T, Watanabe T, Kinoshita T, Murate T, Saito H, Hotta T. Mutational analysis of the CDKN2 (MTS1/p16ink4A) gene in primary B-cell lymphomas. Blood 1995 Oct 1; 86(7):2724–31
Uchida T see **Nakano O**
Uchida T see **Owens TM**
Uchiyama H see **Aizawa Y**
Uchiyama T see **Imada K**
Udekwu AO see **Boone DC**
Udelsman R see **Xu Q**
Ueda K, Miyazaki C, Hidaka Y, Okada K, Kusuhara K, Kadoya R. Aseptic meningitis caused by

measles-mumps-rubella vaccine in Japan [letter] Lancet 1995 Sep 9;346(8976):701-2
Ueda M see **Matsubara T**
Ueda N see **Yamauchi A**
Ueda S see **Petrie JR**
Uehling DT see **D'Alessandro AM**
Ueki T see **Mizuno M**
Uemura H, Ho SY, Devine WA, Kilpatrick LL, Anderson RH. Atrial appendages and venoatrial connections in hearts from patients with visceral heterotaxy. Ann Thorac Surg 1995 Sep;60(3):561-9
Ueno M see **Fukuda K**
Ueno T see **Ikeda H**
Ueno Y, Kinoshita R, Tsujinoue H, Kato M. A case of hepatitis C virus (HCV)-associated arthritis. Quantitative analysis of HCV RNA of the synovial fluid and the serum [letter] Br J Rheumatol 1995 Jul;34(7):691-2
Uesu T see **Mizuno M**
Ueta Y, Levy A, Chowdrey HS, Lightman SL. Hypothalamic nitric oxide synthase gene expression is regulated by thyroid hormones. Endocrinology 1995 Oct;136(10):4182-7
Uetani M see **Villadolid MC**
Ufberg DD see **Nyirjesy P**
Ugazio AG see **Wengler GS**
Uğurbil K see **Zhang J**
Ugwumadu A. Oophorectomy at the same time as hysterectomy [letter] Br J Obstet Gynaecol 1995 Jul; 102(7):583-4
Uhari M see **Pyöriälä S**
Uhlman D see **Resnick JM**
Uhrik B see **Slezak J**
Uhthoff HK see **Lewandrowski KU**
Ujhelyi MR, Schur M, Frede T, Gabel M, Markel ML. Differential effects of lidocaine on defibrillation threshold with monophasic versus biphasic shock waveforms. Circulation 1995 Sep 15;92(6):1644-50
Ukani ZA, Ezekowitz MD. Contemporary management of atrial fibrillation. Med Clin North Am 1995 Sep; 79(5):1135-52 (82 ref.)
Ukimura O, Inui E, Ochiai A, Kojima M, Watanabe H. Combined adrenal myelolipoma and pheochromocytoma. J Urol 1995 Oct;154(4):1470
Ullrich A see **Bühring HJ**
Umans H, Wimpfheimer O, Haramati N, Applbaum YH, Adler M, Bosco J. Diagnosis of partial tears of the anterior cruciate ligament of the knee: value of MR imaging. AJR Am J Roentgenol 1995 Oct;165(4):893-7
Umans VA see **von Birgelen C**
Umansky W, Schendel SA. Expanding cranial defects following craniofacial surgery. Plast Reconstr Surg 1995 Sep;96(4):969-71
Umland ET see **Simonsen L**
Umlas ME see **Ranawat CS**
Umpierrez GE, Challapalli S, Patterson C. Congestive heart failure due to reversible cardiomyopathy in patients with hyperthyroidism. Am J Med Sci 1995 Sep;310(3):99-102
Umpleby AM see **Cummings MH**
Uncles DR see **Playfair PA**
Underwood B see **Leske MC**
Underwood BA. The timing of high-dose vitamin A supplementation to children [editorial; comment] Am J Public Health 1995 Sep;85(9):1200-1. Comment on: Am J Public Health 1995 Sep;85(9):1246-51.
Underwood JC see **Start RD**
Underwood M. Low back pain. Randomised controlled trials of treatment are needed [letter] BMJ 1995 Aug 26; 311(7004):569
Unger ER see **Macasaet MA**
Unger P see **Stone NN**
Ungerleider RM see **Herlong JR**
Ungkanont K see **González Valdepeña H**
Unneberg K see **Mjaaland M**
Unno S see **Wu WX**
Unsworth EJ see **Martinez A**
Unverzagt M see **Findley L**
Updegraff SA see **Slade SG**
Upham P see **Franz MJ**
Upton J see **Russell RC**
Urano T see **Tasaka S**
Urban BA, Fishman EK. Helical (spiral) CT of the female pelvis. Radiol Clin North Am 1995 Sep;33(5):933-48 (52 ref.)
Uriel J see **Macho A**
Urmey WF, Stanton J, Peterson M, Sharrock NE. Combined spinal-epidural anesthesia for outpatient surgery. Dose-response characteristics of intrathecal isobaric lidocaine using a 27-gauge Whitacre spinal needle. Anesthesiology 1995 Sep;83(3):528-34
Urzua J see **Lema G**
Usher RH see **Fretts RC**
Ustün EE see **Memis A**
Usui A, Kawamura M, Hibi M, Yoshida K, Murakami F, Iwase J. Mitral valve replacement via right thoracotomy after coronary arterial grafting. Ann Thorac Surg 1995 Sep; 60(3):708-9
Usui A see **O'Connell HE**
Utiger RD. Cigarette smoking and the thyroid [editorial; comment] N Engl J Med 1995 Oct 12;333(15):1001-2. Comment on: N Engl J Med 1995 Oct 12;333(15):964-9.
Utley JR, Wilde EF, Leyland SA, Morgan MS, Johnson HD. Intraoperative blood transfusion is a major risk factor for coronary artery bypass grafting in women. Ann Thorac Surg 1995 Sep;60(3):570-4; 574-5
Uusitupa MI see **Janatuinen EK**
Uutela A see **Pekkanen J**
Uwyyed K see **Avital A**
Uysal A see **Ilhan O**
Uzun O, Anaissie EJ. Antifungal prophylaxis in patients with hematologic malignancies: a reappraisal. Blood 1995 Sep 15;86(6):2063-72 (126 ref.)
Uzunismail A. Tattoo after the use of disposable liposuction cannula [letter] Plast Reconstr Surg 1995 Sep;96(4):990
Uzych L. Beyond MICRA: new ideas for liability reform. California Medical Injury Compensation Reform Act [letter] Ann Intern Med 1995 Oct 1;123(7):554

V

v.d. Kaa C see **Giesen RJ**
Vaccaro F see **Pisacane A**
Vacek P see **Quinlan TR**
Vachon F see **Gachot B**
Vachon F see **Wolff M**
Vadas MA see **Cockerill GW**
Vade A, Sukhani R, Dolenga M, Habisohn-Schuck C. Chloral hydrate sedation of children undergoing CT and MR imaging: safety as judged by American Academy of Pediatrics guidelines [see comments] AJR Am J Roentgenol 1995 Oct;165(4):905-9. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):910-2. Comment in: AJR Am J Roentgenol 1995 Oct;165(4):913-4.
Vadhan-Raj S, Broxmeyer HE, Andreeff M, Bandres JC, Buescher ES, Benjamin RS, Papadopoulos NE, Burgess A, Patel S, Plager C, et al. In vivo biologic effects of PIXY321, a synthetic hybrid protein of recombinant human granulocyte-macrophage colony-stimulating factor and interleukin-3 in cancer patients with normal hematopoiesis: a phase I study. Blood 1995 Sep 15;86(6):2098-105
Vaezi MF, Richter JE. Fiberoptic sensor for bilirubin [letter] Am J Surg 1995 Sep;170(3):310-2
Vago L see **Monforte AA**
Vähäsalo P see **Veijola R**
Vaida S see **Ben-David B**
Vaillant L see **Friedmann D**
Vaillant L see **Guillaume JC**
Vainchenker W see **Debili N**
Vainio A, Olilla J, Matikainen E, Rosenberg P, Kalso E. Driving ability in cancer patients receiving long-term morphine analgesia [see comments] Lancet 1995 Sep 9; 346(8976):667-70. Comment in: Lancet 1995 Sep 9;346(8976):652-3.
Vainionpää VA, Haavisto ET, Huha TM, Korpi KJ, Nuutinen LS, Hollmén AI, Jozwiak HM, Magnusson AA. A clinical and pharmacokinetic comparison of ropivacaine and bupivacaine in axillary plexus block. Anesth Analg 1995 Sep;81(3):534-8
Vaira D, Miglioli M, Menegatti M, Holton J, Boschini A, Vergura M, Ricci C, Azzarone P, Mulè P, Barbara L, et al. Helicobacter pylori status, endoscopic findings, and serology in HIV-1-positive patients. Dig Dis Sci 1995 Aug; 40(8):1622-6
Valdini AF. Chiquita. J Fam Pract 1995 Sep;41(3):297-8
Vale JA, Proudfoot AT. Paracetamol (acetaminophen) poisoning. Lancet 1995 Aug 26;346(8974):547-52 (47 ref.)
Vale JA see **Bradberry SM**
Valentine JF see **Tannahill CL**
Valentine RJ see **Maricle RA**
Valentino T see **Fong J**
Valenzuela A see **Muñoz A**
Valesini G see **Morelli S**
Valiante A see **Pisacane A**
Valiulis AP see **Wax MK**
Valk J see **van Walderveen MA**
Vallbona C see **Merrill JM**
Vallejo JL see **Garrido P**
Vallejos P see **Aguillon JC**
Vallera DA see **Chan CH**
Vallyathan V, Castranova V, Pack D, Leonard S, Shumaker J, Hubbs AF, Shoemaker DA, Ramsey DM, Pretty JR, McLaurin JL, et al. Freshly fractured quartz inhalation leads to enhanced lung injury and inflammation. Potential role of free radicals. Am J Respir Crit Care Med 1995 Sep;152(3):1003-9
Valotaire Y see **Ducouret B**
Valtieri M see **Gabbianelli M**
Valtonen V see **Sainio V**
Valtysson J see **Hartvig P**
Vamvakias BN see **Zisman LS**
van Agtmael MA see **Prins JM**
Van Aken H see **Conzen PF**
van Asten HA see **Walraven GE**
van Beers S see **Haarbrink M**
van Berkel CG see **Joenje H**
van Besien K see **Körbling M**
van Brandwijk R see **Huber H**
Van Dam GJ see **Polman K**
Van Dam J see **Olans L**
Van Dam J see **Tenner S**
Van Damme J see **Bizzarri C**
Vande Berg J see **Pierce GF**
van de Velde CJ see **Bonenkamp JJ**
van de Ven C see **Cairo MS**
van de Ven PJ, Beutler JJ, Kaatee R, Beek FJ, Mali WP, Geyskes GG, Koomans HA. Transluminal vascular stent for ostial atherosclerotic renal artery stenosis. Lancet 1995 Sep 9;346(8976):672-4
Van de Ven W see **Kazmierczak B**
Van de Werf F see **Lenderink T**
Van de Weyer R see **Malo JL**
Vandemheen K see **Stiell I**
Van den Bosch CG, Gilsing MG, Lee SG, Richardson JK, Ashton-Miller JA. Peripheral neuropathy effect on ankle inversion and eversion detection thresholds. Arch Phys Med Rehabil 1995 Sep;76(9):850-6
van den Brink AM see **Danser AH**
Van den Broek MF see **Vreden SG**
van den Brule AJ see **Oudejans JJ**
van den Dool A see **Timmermans C**
van den Elsen M, Dahan A, DeGoede J, Berkenbosch A, van Kleef J. Influences of subanesthetic isoflurane on ventilatory control in humans. Anesthesiology 1995 Sep; 83(3):478-90
Vandenbroucke-Grauls CM. Viridans streptococci in patients with neutropenia [letter] Lancet 1995 Sep 23;346(8978):842
VanDenLangenberg B see **Hollman GA**
Vandenplas O see **Malo JL**
van der Auwera B, Schuit F, Lyaruu I, Falorni A, Svanholm S, Vandewalle CL, Gorus FK. Genetic susceptibility for insulin-dependent diabetes mellitus in Caucasians revisited: the importance of diabetes registries in disclosing interactions between HLA-DQ- and insulin gene-linked risk. Belgian Diabetes Registry [see comments] J Clin Endocrinol Metab 1995 Sep;80(9):2567-73. Comment in: J Clin Endocrinol Metab 1995 Sep;80(9):2564-5.
van der Bij W see **van Zanten J**
van der Does E see **Hoes AW**
van der Elst C see **Johanson R**
van der Flier M see **Rozdzinski E**
van der Geest RJ see **Helbing WA**
van der Giessen M see **van Zanten J**
van der Graaf Y see **Hoek HW**
van der Linden CJ see **de Waard JW**
Van der Meché FG see **Visser LH**
Van der Meer JW see **Vreden SG**
van der Meer P see **van Zanten J**
van der Meulen JC see **Mureau MA**
van der Poll T, Calvano SE, Kumar A, Braxton CC, Coyle SM, Barbosa K, Moldawer LL, Lowry SF. Endotoxin induces downregulation of tumor necrosis factor receptors on circulating monocytes and granulocytes in humans. Blood 1995 Oct 1;86(7):2754-9
Vander Stichele RH, Dezeure EM, Bogaert MG. Systematic review of clinical efficacy of topical treatments for head lice. BMJ 1995 Sep 2;311(7005):604-8
van der Valk P see **Oudejans JJ**
van der Westhuizen S see **Johanson R**
Vandertop WP, Gosselaar PH, Nesselrooij B. Three sisters with colloid cyst of third ventricle [letter] Lancet 1995 Sep 2;346(8975):643-4
Van Dessel HJ see **Chandrasekher YA**
van Deventer SJ see **Prins JM**
Vandewalle CL see **van der Auwera B**
van Domburg RT see **Elhendy A**
van Dongen PW see **Walraven GE**
Van Doorn PA see **Visser LH**
van Duijn CM see **Farrer LA**
van Dyck CH see **Malison RT**
Van Dyke G see **Borvak J**
Van Egeren LF see **Smith RC**
van England H see **Willemsen-Swinkels SH**
Van Es GA see **Lenderink T**
van Geijn HP see **van Gelder-Hasker MR**
van Gelder-Hasker MR, de Jong CL, de Vries JI, van Geijn HP. The effect of flecainide acetate on fetal heart rate variability: a case report. Obstet Gynecol 1995 Oct;86(4 Pt 2):667-9
Van Goudoever JB, Colen T, Wattimena JL, Huijmans JG, Carnielli VP, Sauer PJ. Immediate commencement of amino acid supplementation in preterm infants: effect on serum amino acid concentrations and protein kinetics on the first day of life. J Pediatr 1995 Sep;127(3):458-65
Van Hee R, Mistiaen W, Hendrickx L, Blockx P. Anterior gastric wall stapling combined with posterior truncal vagotomy in the treatment of duodenal ulcer. Br J Surg 1995 Jul;82(7):934-7
van Heerikhuize JJ see **Raadsheer FC**
van het Hof KH see **Weststrate JA**
van Heurn LW, Brink PR. Prospective randomized trial of high versus low vacuum drainage after axillary lymphadenectomy. Br J Surg 1995 Jul;82(7):931-2
van Horn AC, Kass EJ. Glanuloplasty and in situ tubularization of the urethral plate: a simple reliable technique for the majority of boys with hypospadias. J Urol 1995 Oct;154(4):1505-7
Vanhoutte PM. The male paradox? Lancet 1995 Sep 16; 346(8977):717
van Kammen DP see **McAllister CG**
Van Kemseke C see **Louis E**
Van Kirk MA see **Rice TW**
van Kleef J see **van den Elsen M**
van Koetsveld PM see **Hofland LJ**
van Krieken JH see **de Boer CJ**
van Laar M see **Marijianowski MM**
Van Landuyt K, Vermassen F. Microvascular management of extremity wounds [letter] Plast Reconstr Surg 1995 Sep;

96(4):991
Van Lanschot JJ see **Consten EC**
Van Leeuwen FW see **Adan RA**
Van Lieshout L see **Polman K**
van Loveren HR see **Larson JJ**
van Luxemburg-Heijs SA see **Faber LM**
van Melle G see **Yersin B**
Van Muylem A, Antoine M, Yernault JC, Paiva M, Estenne M. Inert gas single-breath washout after heart-lung transplantation. Am J Respir Crit Care Med 1995 Sep; 152(3):947-52
Van Nostrand KM see **Burger RA**
Vannucchi AM see **Paoletti F**
van Oers MH see **Corssmit EP**
Vanoverschelde JL see **Depré C**
Van Peer A see **Petros A**
Van Ranst M see **Snoeck R**
van Rensburg EJ see **Williamson C**
Van Renterghem DM, Pauwels RA. Chylothorax and pleural effusion as late complications of thoracic irradiation [letter] Chest 1995 Sep;108(3):886-7
van Rooijen N see **Salkowski CA**
van Roosmalen J see **Walraven GE**
Van Sande J, Parma J, Tonacchera M, Swillens S, Dumont J, Vassart G. Somatic and germline mutations of the TSH receptor gene in thyroid diseases. J Clin Endocrinol Metab 1995 Sep;80(9):2577-85 (54 ref.)
Vanscoy GJ, Coax WC. Oral anticoagulation: improving the risk-benefit ratio. J Fam Pract 1995 Sep;41(3):261-9 (84 ref.)
van Son JA, O'Marcaigh AS, Edwards WD, Julsrud PR, Danielson GK. Successful resection of thoracic aortic aneurysms in Wiskott-Aldrich syndrome. Ann Thorac Surg 1995 Sep;60(3):685-7
van Son JA see **Black MD**
van Son WJ see **van Zanten J**
vanSonnenberg E see **Morgan RA**
van't Veer C see **Koppelman SJ**
Van Tets WF, Kuijpers JH. Seton treatment of perianal fistula with high anal or rectal opening. Br J Surg 1995 Jul; 82(7):895-7
van Toor H see **Everts ME**
van Velthoven V see **Pagenstecher A**
Van Vliet G see **Pacaud D**
van Walderveen MA, Barkhof F, Hommes OR, Polman CH, Tobi H, Frequin ST, Valk J. Correlating MRI and clinical disease activity in multiple sclerosis: relevance of hypointense lesions on short-TR/short-TE (T1-weighted) spin-echo images. Neurology 1995 Sep;45(9):1684-90
Van Wynsberghe NR see **Chable-Santos JB**
van Zanten J, Harmsen MC, van der Meer P, van der Bij W, van Son WJ, van der Giessen M, Prop J, de Leij L, The TH. Proliferative T cell responses to four human cytomegalovirus-specific proteins in healthy subjects and solid organ transplant recipients. J Infect Dis 1995 Sep; 172(3):879-82
van Zwieten R see **de Haas M**
Vaqueró M see **Monsó E**
Varaklis K, Gumina R, Stubblefield PG. Randomized controlled trial of vaginal misoprostol and intracervical prostaglandin E2 gel for induction of labor at term. Obstet Gynecol 1995 Oct;86(4 Pt 1):541-4
Varani J, Burmeister B, Perone P, Bleavins M, Johnson KJ. All-trans retinoic acid inhibits fluctuations in intracellular Ca2+ resulting from changes in extracellular Ca2+. Am J Pathol 1995 Sep;147(3):718-27
Varas MJ see **Mearin F**
Varesio L see **Musso T**
Vargas F see **Breniere SF**
Vargas-Barron J see **Andrade A**
Varghese A see **Kim YH**
Varghese G see **Ockey RR**
Varhe A see **Hukkinen SK**
Varki N see **Almus-Jacobs F**
Varma DG see **Tresukosol D**
Varrault A, Pena MS, Goldsmith PK, Mithal A, Brown EM, Spiegel AM. Expression of G protein alpha-subunits in bovine parathyroid. Endocrinology 1995 Oct; 136(10):4390-6
Varsano S, Frolkis I, Ophir D. Expression and distribution of cell-membrane complement regulatory glycoproteins along the human respiratory tract. Am J Respir Crit Care Med 1995 Sep;152(3):1087-93
Vartiainen E see **Pekkanen J**
Vartiainen T see **Koivusalo M**
Vasavada BC see **Raggi P**
Vassart G see **Van Sande J**
Vassilyadi M, Farmer JP, Montes JL. Negative-pressure hydrocephalus. J Neurosurg 1995 Sep;83(3):486-90
Vaudry H see **Kodjo MK**
Vaudry H see **Perraudin V**
Vaughn C. Career choices for generation X [editorial] BMJ 1995 Aug 26;311(7004):525-6
Vauthey JN, Marsh RW, Davis GL. Treatment of unresectable hepatocellular carcinoma [letter] N Engl J Med 1995 Sep 28;333(13):877; discussion 878
Vautier G, Spiller RC. Safety of complementary medicines should be monitored [letter] BMJ 1995 Sep 2;311(7005):633
Vazquez JA see **Nyirjesy P**
Veber B see **Gachot B**
Vecht CJ see **Koehler PJ**
Ved S see **Hannallah M**
Veeken H. French Polynesia: a nuclear paradise in the Pacific. BMJ 1995 Aug 19;311(7003):497-9
Veelken H see **Mackensen A**
Veenhof WF see **Faber LM**
Vegh P see **Massicotte P**
Veijola R, Vähäsalo P, Tuomilehto-Wolf E, Reijonen H, Kulmala P, Ilonen J, Akerblom HK, Knip M. Human leukocyte antigen identity and DQ risk alleles in autoantibody-positive siblings of children with IDDM are associated with reduced early insulin response. Childhood Diabetes in Finland (DiMe) Study Group. Diabetes 1995 Sep;44(9):1021-8
Veitch PS see **Nicholson ML**
Veitch PS see **Robertson GS**
Veith RC see **Peskind ER**
Velanovich V. Ectopic breast tissue, supernumerary breasts, and supernumerary nipples. South Med J 1995 Sep; 88(9):903-6 (54 ref.)
Velasco J, Head M, Farlin E, Lippmann S. Unsuspected subdural hematoma as a differential diagnosis in elderly patients. South Med J 1995 Sep;88(9):977-9
Velmahos G see **Demetriades D**
Venditti FJ Jr see **Tofler GH**
Venesmaa P, Paavonen J, Forss M, Ylikorkala O. Chemotherapy changes the DNA ploidy in ovarian cancer. Br J Obstet Gynaecol 1995 Jul;102(7):568-9
Venkataraman ST see **Wallen E**
Venkatesan P see **Leung D**
Venkatesh B see **Riddington DW**
Venkatraman C see **Marley EF**
Venkitaraman AR see **Zaidi M**
Venn PJ. Circle systems and maintenance of body temperature [letter] Anaesthesia 1995 Jul;50(7):664
Vento S, Guella L, Mirandola F, Cainelli F, Di Perri G, Solbiati M, Ferraro T, Concia E. Epstein-Barr virus as a trigger for autoimmune hepatitis in susceptible individuals. Lancet 1995 Sep 2;346(8975):608-9
Venturoli N see **Zironi G**
Venugopal P see **Iyer KS**
Verbalis JG see **Adan RA**
Verbeek R see **Stiell I**
Verbiest H see **Koehler PJ**
Vercelli D see **Cosentino G**
Vercellotti GM see **Juckett MB**
Verdon ME. Common clinical presentations of occupational respiratory disorders. Am Fam Physician 1995 Sep 1; 52(3):939-46, 951-3 (36 ref.)
Verdonck L see **Kolb HJ**
Verfaillie CM, Miller JS. A novel single-cell proliferation assay shows that long-term culture-initiating cell (LTC-IC) maintenance over time results from the extensive proliferation of a small fraction of LTC-IC. Blood 1995 Sep 15;86(6):2137-45
Verghese A see **Kohler CA**
Vergier B see **Beylot-Barry M**
Vergura M see **Vaira D**
Verhaar J see **Kurvers H**
Verhaegen M see **Conzen PF**
Verhave JP see **Vredeu SG**
Verhoeff A see **In't Veld P**
Verhulst FC see **Mureau MA**
Verma U see **Mays J**
Vermassen F see **Van Landuyt K**
Vermeulen PM, Leroy JG, Dirksen R, Booij LH, Borm GF. A system model for halothane closed-circuit anesthesia. Structure considerations and performance evaluation. Anesthesiology 1995 Sep;83(3):515-27
Vermey A see **Staal AP**
Vernocchi A see **Griffiths J**
Vernon SD see **Macassat MA**
Verola O see **Rachelez H**
Verotta D see **Sheiner LB**
Verrier ED see **Turley K**
Versi E, Liu KL, Chia P, Seddon G. Obstetric outcome of Bangladeshi women in east London. Br J Obstet Gynaecol 1995 Aug;102(8):630-7
Verstraete M. Thrombolytic treatment [editorial] BMJ 1995 Sep 2;311(7005):582-3
Verstraete M see **Lenderink T**
Verstuyft J see **Callow MJ**
Vescio RA, Cao J, Hong CH, Lee JC, Wu CH, Der Danielian M, Wu V, Newman R, Lichtenstein AK, Berenson JR. Myeloma Ig heavy chain V region sequences reveal prior antigenic selection and marked somatic mutation but no intraclonal diversity. J Immunol 1995 Sep 1;155(5):2487-97
Veselic M see **Gooszen AW**
Via CS see **Rus V**
Viale G see **Bosari S**
Viale G see **Cosentino G**
Viallat JR see **Boutin C**
Vici P see **Botti C**
Vickers A. Effects of homoeopathy. Trial puts negative gloss on essentially positive results [letter] BMJ 1995 Aug 19; 311(7003):511
Victory R see **Newson C**
Vidán MT see **Bueno H**
Vidrich A see **Targan SR**
Vié H see **Peyrat MA**
Vielh P see **Klijanienko J**
Vig S see **Sharma AK**
Vigna SR see **Mantyh CR**
Vigneri S see **Savarino V**
Vignon F see **Confort C**
Vigouroux B see **Laffargue F**
Vilana R see **Castells A**
Vildé JL see **Salmon-Ceron D**
Viljoen E see **Viljoen M**
Viljoen M, Roux LJ, Pretorius JP, Coetzee IH, Viljoen E. Hemostatic competency and elastase-alpha 1-proteinase inhibitor levels in surgery, trauma, and sepsis. J Trauma 1995 Aug;39(2):381-5
Villa LL see **Franco EL**
Villadolid MC, Yokoyama N, Izumi M, Nishikawa T, Kimura H, Ashizawa K, Kiriyama T, Uetani M, Nagataki S. Untreated Graves' disease patients without clinical ophthalmopathy demonstrate a high frequency of extraocular muscle (EOM) enlargement by magnetic resonance. J Clin Endocrinol Metab 1995 Sep;80(9):2830-3
Villareal-Levy G see **Shah PK**
Villavicencio RL see **Teglia OF**
Villella A, Maggioni AP, Villella M, Giordano A, Turazza FM, Santoro E, Franzosi MG. Prognostic significance of maximal exercise testing after myocardial infarction treated with thrombolytic agents: the GISSI-2 data-base. Gruppo Italiano per lo Studio della Sopravvivenza Nell'Infarto. Lancet 1995 Aug 26;346(8974):523-9
Villella M see **Villella A**
Villemure JG see **Zatorre RJ**
Villena V, Echave-Sustaeta J, López-Encuentra A, Navarro JA. High amylase levels in pleural effusion [letter] Chest 1995 Sep;108(3):888
Villinger F see **Neal TF**
Vince KG, Long W. Revision knee arthroplasty. The limits of press fit medullary fixation. Clin Orthop 1995 Aug; (317):172-7
Vincent JL see **Dhainaut JF**
Vinci R see **Alpert JJ**
Vinciguerra C see **Antonarakis SE**
Vindla S, James D. Fetal behaviour as a test of fetal wellbeing. Br J Obstet Gynaecol 1995 Aug;102(8):597-600
Vinnakota RR see **Ferraris RP**
Vinten-Johansen J, Zhao ZQ, Sato H. Reduction in surgical ischemic-reperfusion injury with adenosine and nitric oxide therapy. Ann Thorac Surg 1995 Sep;60(3):852-7 (37 ref.)
Vinti H see **Castanet J**
Vintzileos AM see **Giannina G**
Vio A see **Folli S**
Violette SM, Rusche JR, Purdy SR, Boyd JG, Cos J, Silver S. Differences in the binding of blocking anti-CD11b monoclonal antibodies to the A-domain of CD11b. J Immunol 1995 Sep 15;155(6):3092-101
Vipond MN see **Cole AS**
Viramontes BE see **Stein J**
Virgilio L see **Narducci MG**
Virmani R see **Farb A**
Virmani R see **Taylor AJ**
Virolainen P, Peräli M, Vuorio E, Aro HT. Expression of matrix genes during incorporation of cancellous bone allografts and autografts. Clin Orthop 1995 Aug; (317):263-72
Virtanen HS, Mäkinen JI, Kiilholma PJ. Conserving the cervix at hysterectomy [letter] Br J Obstet Gynaecol 1995 Jul;102(7):587
Viscomi CM. Epidural analgesia and uterine function [letter] Obstet Gynecol 1995 Oct;86(4 Pt 1):634-5; discussion 635-6
Viscomi CM, Abajian JC, Wald SL, Rathmell JP, Wilson JT. Spinal anesthesia for repair of meningomyelocele in neonates. Anesth Analg 1995 Sep;81(3):492-5
Visioli O see **Ferrari R**
Visser LH, Van der Meché FG, Van Doorn PA, Meulstee J, Jacobs BC, Oomes PG, Kleyweg RP, Meulstee J. Guillain-Barré syndrome without sensory loss (acute motor neuropathy). A subgroup with specific clinical, electrodiagnostic and laboratory features. Dutch Guillain-Barré Study Group. Brain 1995 Aug;118 (Pt 4):841-7
Visser TJ see **Everts ME**
Viswanatha A see **Spence JD**
Vita A see **Stancanelli B**
Vitale DF, Bonow RO, Gerundo G, Pelaggi N, Lauria G, Leosco D, Coltorti F, Bordini C, Rengo C, Rengo F. Alterations in ultrasonic backscatter during exercise-induced myocardial ischemia in humans. Circulation 1995 Sep 15;92(6):1452-7
Vitelli L see **Gabbianelli M**
Vitetta ES see **Borvak J**
Vitolla G see **Calafiore AM**
Vittinghoff E see **Campbell AR**
Vladutiu AO see **Nader-Djalal N**
Vlase H, Nakashima M, Graves PN, Tomer Y, Morris JC, Davies TF. Defining the major antibody epitopes on the human thyrotropin receptor in immunized mice: evidence for intramolecular epitope spreading. Endocrinology 1995 Oct;136(10):4415-23
Vlessis AA, Goldman RK, Trunkey DD. New concepts in the pathophysiology of oxygen metabolism during sepsis. Br J Surg 1995 Jul;82(7):870-6 (70 ref.)
Voderholzer WA see **Schindlbeck NE**
Vogel SN see **Barber SA**
Vogel SN see **Salkowski CA**
Vogel W see **Propst A**
Vogel W see **Wilmer A**
Vogelbruch M see **Wellmann A**
Vogelsang H see **Keller G**

Vogler C see **Sands MS**
Vogler G see **Durham R**
Vogt PR see **von Segesser LK**
Voigt WJ see **Fulton RL**
Voisin MC see **Bardin T**
Voke J see **Formstone CJ**
Volanakis JE see **Szalai AJ**
Volant A, Nousbaum JB, Giroux MA, Roué-Quintin I, Metges JP, Férec C, Gouérou H, Robaszkiewicz M. p53 protein accumulation in oesophageal squamous cell carcinomas and precancerous lesions. J Clin Pathol 1995 Jun;48(6):531–4
Volk B see **Pagenstecher A**
Volkenandt M, Kerscher M, Sander C, Meurer M, Rocken M. PUVA-bath photochemotherapy resulting in rapid clearance of lymphomatoid papulosis in a child [letter] Arch Dermatol 1995 Sep;131(9):1094
Vollenweider F, Kaufmann J, Irminger JC, Halban PA. Processing of proinsulin by furin, PC2, and PC3 in (co) transfected COS (monkey kidney) cells. Diabetes 1995 Sep; 44(9):1075–80
Vollrath B see **Chan PD**
von Birgelen C, Umans VA, Di Mario C, Keane D, Gil R, Prati F, de Feyter P, Serruys PW. Mechanism of high-speed rotational atherectomy and adjunctive balloon angioplasty revisited by quantitative coronary angiography: edge detection versus videodensitometry. Am Heart J 1995 Sep;130(3 Pt 1):405–12
von dem Borne AE see **de Haas M**
von der Hardt H see **Rosenecker J**
Vonderheid EC see **Resnik KS**
von Eckardstein A see **Navalesi R**
von Fournier C see **Haas NP**
von Hodenberg E see **Hehrlein C**
von Kodolitsch Y see **Nienaber CA**
von Kummer R see **Rieke K**
von Maydell RD see **Averbuch-Heller L**
von Overbeck J, Perey L, Iten A, Pechère M, Ruffieux P, Hirschel B. Human chronic gonadotropin for AIDS-related Kaposi's sarcoma [letter] Lancet 1995 Sep 2;346(8975):642–3
von Segesser LK, Fasnacht MS, Vogt PR, Genoni M, Arbenz U, Turina MI. Prevention of residual ventricular septal defects with fibrin sealant. Ann Thorac Surg 1995 Sep; 60(3):511–5; discussion 515–6
Voorhees JJ see **Griffiths CE**
Vorum H see **Moestrup SK**
Vosbeck K see **Casini-Raggi V**
Voss EM, Sharkey SW, Gernert AE, Murakami MM, Johnston RB, Hsieh CC, Apple FS. Human and canine cardiac troponin T and creatine kinase-MB distribution in normal and diseased myocardium. Infarct sizing using serum profiles. Arch Pathol Lab Med 1995 Sep; 119(9):799–806
Vovar A see **Knowlton KU**
Vranic M see **Tsakiridis T**
Vranizan K see **Seifer SD**
Vreden SG, Blok WL, Sauerwein RW, Oettinger MC, Verhave JP, Meuwissen JE, Van der Meer JW, Van den Broek MF. Inhibition of Plasmodium berghei liver schizont development and reduction of cytokine production capacity in rats by dietary fish oil supplementation. Am J Trop Med Hyg 1995 Aug;53(2):206–10
Vrionis FD, Wu JK, Qi P, Cano W, Cherington V. A more potent bystander cytocidal effect elicited by tumor cells expressing the herpes simplex virus-thymidine kinase gene than by fibroblast virus-producer cells in vitro. J Neurosurg 1995 Oct;83(4):698–704
Vrouchos G see **Timmermans C**
Vuilleumier P, Bogousslavsky J, Regli F. Infarction of the lower brainstem. Clinical, aetiological and MRI-topographical correlations. Brain 1995 Aug;118 (Pt 4):1013–25
Vulliamy TJ see **Srivastava P**
Vuorio E see **Virolainen P**
Vyas SK, Leyland H, Gentry J, Arthur MJ. Rat hepatic lipocytes synthesize and secrete transin (stromelysin) in early primary culture. Gastroenterology 1995 Sep; 109(3):889–98

W

Waaijers M see **Hofland LJ**
Wabeke R see **Schultz M**
Wacey AI see **Formstone CJ**
Wachtel A. Helmets and preventing motorcycle and bicycle injuries: comments and a correction [letter] JAMA 1995 Sep 27;274(12):939–40; discussion 940–1
Wada H, Muro K, Hirata T, Yodoi J, Hitomi S. Rejection and expression of thioredoxin in transplanted canine lung. Chest 1995 Sep;108(3):810–4
Wada K see **Nakano O**
Wada N see **Sugiyama M**
Wada Y, Sato M, Niimi M, Tamaki M, Ishida T, Takahara J. Inhibitory effects of interleukin-1 on growth hormone secretion in conscious male rats. Endocrinology 1995 Sep; 136(9):3936–41
Wadhwa M see **Mire-Sluis A**
Wadowski S see **Karp RJ**
Wadowsky RM see **Dohar JE**
Waeckerle JF. International reports provide opportunity. Ann Emerg Med 1995 Sep;26(3):355–6
Waggoner AD see **Hopkins WE**
Wagner AE see **Glass P**
Wagner AJ see **Xu J**
Wagner EH, Curry SJ, Grothaus L, Saunders KW, McBride CM. The impact of smoking and quitting on health care use. Arch Intern Med 1995 Sep 11;155(16):1789–95
Wagner HU see **Decosas J**
Wagner KF see **Smith KJ**
Wagner M see **Percival SS**
Wagner R see **Snyderman CH**
Wagner WD see **Stary HC**
Wahl LM see **Pollack M**
Wahl SM see **Janoff EN**
Wahn V see **Fehsel K**
Waidelich R see **Kriegmair M**
Waight PA see **Miller E**
Wait J. Southwestern Internal Medicine Conference: preoperative pulmonary evaluation. Am J Med Sci 1995 Sep;310(3):118–25 (56 ref.)
Wait MA see **Mull DH**
Waithaka HK see **Balaban N**
Wajchenberg BL, Bosco A, Marone MM, Levin S, Rocha M, Lerário AC, Nery M, Goldman J, Liberman B. Estimation of body fat and lean tissue distribution by dual energy X-ray absorptiometry and abdominal body fat evaluation by computed tomography in Cushing's disease. J Clin Endocrinol Metab 1995 Sep;80(9):2791–4
Wake A, Tanaka Y, Nakatsuka K, Misago M, Oda S, Morimoto I, Eto S. Calcium-dependent homotypic adhesion through leukocyte function-associated antigen-1/intracellular adhesion molecule-1 induces interleukin-1 and parathyroid hormone-related protein production on adult T-cell leukemia cells in vitro. Blood 1995 Sep 15;86(6):2257–67
Waked IA, Saleh SM, Moustafa MS, Raouf AA, Thomas DL, Strickland GT. High prevalence of hepatitis C in Egyptian patients with chronic liver disease. Gut 1995 Jul; 37(1):105–7
Wakefield CH, Carey PD, Foulds S, Monson JR, Guillou PJ. Surgery and the release of a neutrophil Fc gamma receptor. Am J Surg 1995 Sep;170(3):277–84
Waki Y see **Tasaka S**
Waksman R, Robinson KA, Crocker IR, Gravanis MB, Palmer SJ, Wang C, Cipolla GD, King SB 3rd. Intracoronary radiation before stent implantation inhibits neointima formation in stented porcine coronary arteries. Circulation 1995 Sep 15;92(6):1383–6
Waksman R see **Crocker I**
Walboomers JM see **Oudejans JJ**
Walby WF see **Albertson TE**
Wald ER. Chronic sinusitis in children. J Pediatr 1995 Sep; 127(3):339–47 (44 ref.)
Wald ER see **González Valdepeña H**
Wald SL see **Viscomi CM**
Wald TG, Shult P, Krause P, Miller BA, Drinka P, Gravenstein S. A rhinovirus outbreak among residents of a long-term care facility. Ann Intern Med 1995 Oct 15; 123(8):588–93
Walden RJ. Micronutrition [letter] Lancet 1995 Sep 2; 346(8975):635
Waldenberger F see **Gassner I**
Walder AD, Aitkenhead AR. A comparison of droperidol and cyclizine in the prevention of postoperative nausea and vomiting associated with patient-controlled analgesia. Anaesthesia 1995 Jul;50(7):654–6
Waldum HL see **Gislason H**
Walker DL see **Garite TJ**
Walker P see **Mohanty N**
Walker RG see **Malkin RA**
Walker RW, McLarty DG. Hypertension and stroke in developing countries [letter] Lancet 1995 Sep 16; 346(8977):778
Walker SE see **Singh A**
Walker T see **Tsakiridis T**
Walkinshaw SA see **Alfirevic Z**
Wall MJ Jr see **Hirshberg A**
Wallace CA, Roden JS. Reverse, innervated latissimus dorsi flap reconstruction of congenital diaphragmatic absence. Plast Reconstr Surg 1995 Sep;96(4):761–9
Wallace E, Wong J, Reid IR. Pamidronate treatment of the neurologic sequelae of pagetic spinal stenosis. Arch Intern Med 1995 Sep 11;155(16):1813–5
Wallace JM see **Hirschtick RE**
Wallace K see **Richman RA**
Wallen E, Venkataraman ST, Grosso MJ, Kiene K, Orr RA. Intrahospital transport of critically ill pediatric patients. Crit Care Med 1995 Sep;23(9):1588–95
Waller HD see **Bühring HJ**
Waller SB, Nyberg P, Dietz NJ. Temporal profile of neurochemical recovery following injury by transient cerebral ischemia. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):B307–14
Wallick MM, Cambre KM, Townsend MH. Influence of a freshman-year panel presentation on medical students' attitudes toward homosexuality. Acad Med 1995 Sep; 70(9):839–41
Wallis JW, Madan A, Shoemaker MC. Giant mucocele of the appendix [letter] AJR Am J Roentgenol 1995 Oct; 165(4):1013–4
Walrant O see **Turner G**
Walraven GE, Mkanje RJ, van Roosmalen J, van Donge PW, van Asten HA, Dolmans WM. Single pre-delivery symphysis-fundal height measurement as a predictor of birthweight and multiple pregnancy. Br J Obstet Gynaecol 1995 Jul;102(7):525–9
Walser EM see **Morgan RA**
Walsh JH, Peterson WL. The treatment of Helicobacter pylori infection in the management of peptic ulcer disease. N Engl J Med 1995 Oct 12;333(15):984–91 (94 ref.)
Walsh MF, Flynn TJ. A 54-month evaluation of a popular very low calorie diet program. J Fam Pract 1995 Sep; 41(3):231–6
Walsh RM see **Nuutinen H**
Walsh TJ see **Berenguer J**
Walsh TS, Young CH. Anaesthesia and cystic fibrosis. Anaesthesia 1995 Jul;50(7):614–22 (87 ref.)
Walston J see **Celi FS**
Walter CA see **Boland EJ**
Walter E see **Kupferschmidt H**
Walter EA, Greenberg PD, Gilbert MJ, Finch RJ, Watanabe KS, Thomas ED, Riddell SR. Reconstitution of cellular immunity against cytomegalovirus in recipients of allogeneic bone marrow by transfer of T-cell clones from the donor. N Engl J Med 1995 Oct 19;333(16):1038–44
Walters JR see **O'Callaghan A**
Walther PJ. "Wildcatting" for breakthroughs in urothelial cancer detection and management—a frustrating business [editorial; comment] J Urol 1995 Oct;154(4):1348–50. Comment on: J Urol 1995 Oct;154(4):1335–8. Comment on: J Urol 1995 Oct;154(4):1339–41. Comment on: J Urol 1995 Oct;154(4):1342–7.
Walton J. Their lordships on medical research [letter] BMJ 1995 Aug 19;311(7003):510
Wan KY see **Lo CY**
Wanachiwanawin W see **Pramoonjago P**
Wanek LA see **Barth A**
Wang A see **Berardi AC**
Wang C see **Waksman R**
Wang D, Nagpal ML, Shimasaki S, Ling N, Lin T. Interleukin-1 induces insulin-like growth factor binding protein-3 gene expression and protein production by Leydig cells. Endocrinology 1995 Sep;136(9):4049–55
Wang E see **Kirker-Head CA**
Wang HS see **Smith TJ**
Wang KK see **Geller A**
Wang LF see **Ma CS**
Wang LJ see **Cui KH**
Wang LQ, Roos G, Andersson B, Renfjärd E, Persson B, Stenram U. Tumour S-phase activity, nucleotide profile and RNA levels after hepatic artery occlusion and reperfusion in an experimental model of secondary liver carcinoma. Br J Surg 1995 Jul;82(7):963–7
Wang SP see **Chen CH**
Wang SY, Friedman M, Franklin A, Seilke FW. Myogenic reactivity of coronary resistance arteries after cardiopulmonary bypass and hyperkalemic cardioplegia. Circulation 1995 Sep 15;92(6):1590–6
Wang T see **Kong TQ Jr**
Wang TH see **Congdon NG**
Wang Y, Morella KK, Ripperger J, Lai CF, Gearing DP, Fey GH, Campos SP, Baumann H. Receptors for interleukin-3 (IL-3) and growth hormone mediate an IL-6-type transcriptional induction in the presence of JAK2 or STAT3. Blood 1995 Sep 1;86(5):1671–9
Wanishsawad C, Weathers LB, Puavilai W. Mitral regurgitation and left atrial thrombus in rheumatic mitral valve disease. A clinicopathologic study. Chest 1995 Sep; 108(3):677–81
Wanner C see **Galle J**
Wanschura S see **Kazmierczak B**
Warach S see **Fisher M**
Warchaizer S see **Schoenfeld A**
Ward AA. Low back pain. Specialist provision is inadequate [letter] BMJ 1995 Aug 26;311(7004):568
Ward CJ, Mullins CE, Barron LJ, Grifka RG, Gomez MR, Cuellar-Gomez MR. Use of extracorporeal membrane oxygenation to maintain oxygenation during pediatric interventional cardiac catheterization. Am Heart J 1995 Sep;130(3 Pt 1):619–20 (4 ref.)
Ward K see **Kehoe S**
Ward K see **Mindell J**
Ward RF, Jones J, Arnold JA. Surgical management of congenital saccular cysts of the larynx. Ann Otol Rhinol Laryngol 1995 Sep;104(9 Pt 1):707–10
Ward RF see **Kuhel WI**
Ward SG see **Turner L**
Ware RE see **Schanberg LE**
Warhold L see **Houde JP**
Waring GO 3rd, Malaty A, Grossniklaus H, Kaj H. Climatic proteoglycan stromal keratopathy, a new corneal degeneration. Am J Ophthalmol 1995 Sep;120(3):330–41
Warkentin TE see **Smith JW**
Warner MA. Imaging of vertebral osteomyelitis [letter] Postgrad Med 1995 Sep;98(3):46
Warnet A see **Aupetit-Faisant B**
Warnke PC see **Kreth FW**
Warram JH see **Fong DS**
Warren DW see **Eskola V**
Warren J see **Shapiro BA**
Warren JW see **Hubley-Kozey CL**
Warren MP see **Constantini NW**
Warren RF see **Athanasian EA**
Warshaw AL see **Fernández-del Castillo C**
Warwick D, Freeman M. Differences in mortality after fracture of hip. Overall survival rate is most important

measure [letter] BMJ 1995 Aug 26;311(7004):572; discussion 572–3
Warwick-Davies J, Lowrie DB, Cole PJ. Selective deactivation of human monocyte functions by TGF-beta. J Immunol 1995 Sep 15;155(6):3186–93
Waser B see Reubi JC
Washington ER 3rd, Root L, Liener UC. Discoid lateral meniscus in children. Long-term follow-up after excision. J Bone Joint Surg Am 1995 Sep;77(9):1357–61
Washizuka T see Aizawa Y
Wasserman AG see Mohanty N
Wasserman IH see Sonnenberg A
Wasserman SS see Mackowiak PA
Watanabe A, Mishima H, Renzi PM, Xu LJ, Hamid Q, Martin JG. Transfer of allergic airway responses with antigen-primed CD4+ but not CD8+ T cells in brown Norway rats. J Clin Invest 1995 Sep;96(3):1303–10
Watanabe H, Miyaji C, Kawachi Y, Iiai T, Ohtsuka K, Iwanage T, Takahashi-Iwanaga H, Abo T. Relationships between intermediate TCR cells and NK1.1+ T cells in various immune organs. NK1.1+ T cells are present within a population of intermediate TCR cells. J Immunol 1995 Sep 15;155(6):2972–83
Watanabe H see Minatoguchi S
Watanabe H see Ukimura O
Watanabe KS see Walter EA
Watanabe T see Howard G
Watanabe T see Uchida T
Watanabe Y see Kozawa O
Watemberg N, Weizman Z, Shahak E, Aviram M, Maor E. Fatal multiple organ failure following massive hornet stings. J Toxicol Clin Toxicol 1995;33(5):471–4
Watemberg S see Avrahami R
Waters MJ see Chen C
Waters SM, David TP. Alterations of substance P metabolism and neuropeptidases in Alzheimer's disease. J Gerontol A Biol Sci Med Sci 1995 Sep;50(5):B315–9
Watkins HC see MacRae CA
Watkins RM see D'Costa H
Watson AC see Cox RH
Watson CB. The Internet and the Journal [letter] N Engl J Med 1995 Oct 19;333(16):1077; discussion 1079–80
Watson CB see Stoltzfus DP
Watson D, Fadem JJ Jr. Bronchiolitis obliterans organizing pneumonia cured by standard dose inhaled triamcinolone: the first documented case. South Med J 1995 Sep; 88(9):980–3
Watson D see Hinds C
Watson DI, Jamieson GG, Mitchell PC, Devitt PG, Britten-Jones R. Stenosis of the esophageal hiatus following laparoscopic fundoplication. Arch Surg 1995 Sep;130(9):1014–6
Watson GA, Lopez DM. Aberrant antigen presentation by macrophages from tumor-bearing mice is involved in the down-regulation of their T cell responses. J Immunol 1995 Sep 15;155(6):3124–34
Watson M, Murday V, Lloyd S, Ponder B, Averill D, Eeles R. Genetic testing in breast/ovarian cancer (BRCA1) families [letter] Lancet 1995 Aug 26;346(8974):583
Watson MS see Johnson MC
Watson RW, Redmond HP, McCarthy J, Burke PE, Bouchier-Hayes D. Exposure of the peritoneal cavity to air regulates early inflammatory responses to surgery in a murine model. Br J Surg 1995 Aug;82(8):1060–5
Watson RW see O'Donovan DA
Watson WC see Owens TM
Watt B see Harris G
Watt I see Brindle M
Watt T see Campbell IT
Watt VM see Mathi SK
Wattchow DA, Brookes SJ, Costa M. The morphology and projections of retrogradely labeled myenteric neurons in the human intestine. Gastroenterology 1995 Sep; 109(3):866–75
Watterson J see Simonton SC
Wattimena JL see Van Goudoever JB
Watts C, Goodman H, Muyinda G. Estimation of the number of HIV infections averted by screening of blood [letter] Lancet 1995 Sep 16;346(8977):783–4
Watts DH see Xi LF
Watts GF see Cummings MH
Wax MK, Valiulis AP, Hurst MK. Drains in thyroid and parathyroid surgery. Are they necessary? Arch Otolaryngol Head Neck Surg 1995 Sep;121(9):981–3 (17 ref.)
Wayne ER see Janik JP
Weaker FJ see Boland EJ
Wearden P see Parry SM
Weatherall PT see Paschal SO
Weatherall PT see Samuels JB
Weathers LB see Wanishsawad C
Weaver DL see Khoor A
Weaver F see Demetriades D
Weaver LK, Hopkins RO, Larson-Lohr V. Hyperbaric oxygen and carbon monoxide poisoning [letter] Ann Emerg Med 1995 Sep;26(3):390–2
Weaver T see Franz MJ
Weaver T see Monk A
Weaver WD see Maynard C
Webb AM, Kishen M. Training in family planning encompasses several disciplines [letter] BMJ 1995 Aug 19; 311(7003):511–2
Webb D see Pizer BL
Webb KA see Lougheed DM
Webb SC see Reid WM
Webb TL see Linn WS
Webb WR see Storto ML
Weber DM, Daliani D, Alexanian R. Clinical problem-solving: costly errors [letter] N Engl J Med 1995 Oct 19;333(16):1080; discussion 1081
Weber G see Corbay JL
Weber KT see Reddy HK
Weber MM, Simmler P, Fottner C, Engelhardt D. Insulin-like growth factor II (IGF-II) is more potent than IGF-I in stimulating cortisol secretion from cultured bovine adrenocortical cells: interaction with the IGF-I receptor and IGF-binding proteins. Endocrinology 1995 Sep; 136(9):3714–20
Weber MW, Palmer A, Oparaugo A, Mulholland EK. Comparison of nasal prongs and nasopharyngeal catheter for the delivery of oxygen in children with hypoxemia because of a lower respiratory tract infection [see comments] J Pediatr 1995 Sep;127(3):378–83. Comment in: J Pediatr 1995 Sep;127(3):427–8.
Webster HK see Ho M
Webster JR Jr see Chang JT
Wechsler AS. Molecular biology 101 [editorial; comment] Ann Thorac Surg 1995 Sep;60(3):497–8. Comment on: Ann Thorac Surg 1995 Sep;60(3):721–8.
Wechsler AS see Cohen NM
Wechsler J see Friedmann D
Wedgewood K see Deans GT
Weese-Mayer DE see Silvestri JM
Wegenius G see Ludwigs U
Wegmann KW see Griffin AC
Wegner RD see Joenje H
Wehrmacher WH. Sudden infant death syndrome and circadian rhythm [letter] JAMA 1995 Sep 27;274(12):944
Wei H see Zhang J
Weichselbaum RR see Xu J
Weick J see Head D
Weick JK see Leith CP
Weidenbach-Gerbase M see Weinmann GG
Weido AJ, Sim TC. The burgeoning problem of latex sensitivity. Surgical gloves are only the beginning. Postgrad Med 1995 Sep;98(3):173–4, 179–82, 184 (17 ref.)
Weigert M see Ibrahim SM
Weigert M see Radic MZ
Weil MH see Noc M
Weiland AJ see Sowa DT
Wein AJ see Kwon HY
Weinberg AC see Navon JD
Weinberg AG see Perlman JM
Weinberg JR see Gill ON
Weinberger DR. From neuropathology to neurodevelopment. Lancet 1995 Aug 26;346(8974):552–7 (40 ref.)
Weinberger E see Ryan SP
Weiner DL see Stack AM
(Weiner JM), Sabshin M. Jerry M. Wiener, M.D., one hundred twenty-third president, 1994–1995. Am J Psychiatry 1995 Sep;152(9):1254–5
Weiner MF see Tariot PN
Weiner RI see Tsai PS
Weiner WJ see Shulman LM
Weingarten SR, Conner L, Riedinger M, Alter A, Brien W, Ellrodt AG. Total knee replacement. A guideline to reduce postoperative length of stay. West J Med 1995 Jul; 163(1):26–30
Weinhandl E see Steinbrugger B
Weinhouse E see Lee W
Weinmann GG, Weidenbach-Gerbase M, Foster WM, Zacur H, Frank R. Evidence for ozone-induced small-airway dysfunction: lack of menstrual-cycle and gender effects. Am J Respir Crit Care Med 1995 Sep;152(3):988–96
Weinstein A, O'Leary R. The leaders of the new alliance created by the AMHS/Premier merger aim to capitalize on size and strengths [interview by Mark Hagland] Hosp Health Netw 1995 Sep 20;69(18):46–7
Weinstein HJ see Shamberger RC
Weintraub BD see Brucker-Davis F
Weintraub BD see Joshi L
Weinzweig N. Constriction band-induced vascular compromise of the foot: classification and management of the "intermediate" stage of constriction-ring syndrome. Plast Reconstr Surg 1995 Sep;96(4):972–7
Weir BK see Hino A
Weirich J see Pieske B
Weisbruch JP see Nowak TV
Weisel RD see Ikonomidis JS
Weisenberger JP see Kalfas IH
Weisenburger DD see Wickert RS
Weiser MW see Baldwin NG
Weismann DN see Fuortes LJ
Weiss BM see Atanassoff PG
Weiss FU see Bühring HJ
Weiss H, Cooper B, Brook M, Schlueter M, Clyman R. Factors determining reopening of the ductus arteriosus after successful clinical closure with indomethacin. J Pediatr 1995 Sep;127(3):466–71
Weiss HJ see Bevers EM
Weiss J see Yeager MP
Weiss ST see Xu X
Weiss SW, Willis J, Jansen J, Goldblum J, Greenfield L. Frozen section consultation. Utilization patterns and knowledge base of surgical faculty at a university hospital [see comments] Am J Clin Pathol 1995 Sep;104(3):294–8. Comment in: Am J Clin Pathol 1995 Sep;104(3):239–42.
Weinskoff RM see Flaherty RF
Weissman NJ, Palacios IF, Nidorf SM, Dinsmore RE, Weyman AE. Three-dimensional intravascular ultrasound assessment of plaque volume after successful atherectomy. Am Heart J 1995 Sep;130(3 Pt 1):413–9
Weitz SR. How well is patient-controlled analgesia managed? [letter] Anesthesiology 1995 Sep;83(3):639–40
Weizman Z see Watemberg N
Weksler B, Ng B, Lenert JT, Burt ME. Isolated single-lung perfusion: a study of the optimal perfusate and other pharmacokinetic factors. Ann Thorac Surg 1995 Sep; 60(3):624–9
Welbourn CR, Beckly DE, Eyre-Brook IA. Endoscopic sphincterotomy without cholecystectomy for gall stone pancreatitis. Gut 1995 Jul;37(1):119–20
Welch CA see Pargger H
Welch RM, Brown A, Ravitch J, Dahl R. The in vitro degradation of cisatracurium, the R, cis-R'-isomer of atracurium, in human and rat plasma. Clin Pharmacol Ther 1995 Aug;58(2):132–42
Welgus HG see Nikkari ST
Welin L see Tibblin G
Wellens HJ see Timmermans C
Wellisz T, Lawrence M, Jazayeri MA, Golshani S, Zhou ZY. The effects of alloplastic implant onlays on bone in the rabbit mandible. Plast Reconstr Surg 1995 Sep;96(4):957–63
Welliver RC. RSV and chronic asthma. Lancet 1995 Sep 23; 346(8978):789–90
Wellmann A, Otsuki T, Vogelbruch M, Clark HM, Jaffe ES, Raffeld M. Analysis of the t(2;5)(p23;q35) translocation by reverse transcription-polymerase chain reaction in CD30+ anaplastic large-cell lymphomas, in other non-Hodgkin's lymphomas of T-cell phenotype, and in Hodgkin's disease. Blood 1995 Sep 15;86(6):2321–8
Wells G see Stiell I
Wells SA Jr. Research support under various federal proposals. Arch Surg 1995 Sep;130(9):938–9
Wellstein A see Yasuda SU
Welty FK, Mittleman MA, Lewis SM, Healy RW, Shulrooks SJ Jr, Muller JE. Significance of location (anterior versus inferior) and type (Q-wave versus non-Q-wave) of acute myocardial infarction in patients undergoing percutaneous transluminal coronary angioplasty for postinfarction ischemia. Am J Cardiol 1995 Sep 1;76(7):431–5
Wendling F see Debili N
Weng EY, Mortier GR, Graham JM Jr. Beckwith-Wiedemann syndrome. An update and review for the primary pediatrician. Clin Pediatr (Phila) 1995 Jun; 34(6):317–26 (71 ref.)
Wengler GS, Notarangelo LD, Giliani S, Pirastru MG, Ugazio AG, Parolini O. Mutation analysis in Wiskott Aldrich syndrome on chorionic villus DNA [letter] Lancet 1995 2;346(8975):641–2
Wenham PW see Yusuf SW
Wenig BM see Hamed G
Wenker M see Tremblay A
Wenstone R see Mercer-Jones MA
Wenstrom K, Andrews WW, Maher JE. Amnioinfusion survey: prevalence, protocols, and complications. Obstet Gynecol 1995 Oct;86(4 Pt 1):572–6 (23 ref.)
Wenzel SE, Trudeau JB, Kaminsky DA, Cohn J, Martin RJ, Westcott JY. Effect of 5-lipoxygenase inhibition on bronchoconstriction and airway inflammation in nocturnal asthma. Am J Respir Crit Care Med 1995 Sep; 152(3):897–905
Werkhaven J see Tobias JD
Werlhof V, Sessler DI. Pancuronium does not decrease oxygen consumption during hypothermic or normothermic cardiopulmonary bypass. Anesth Analg 1995 Sep; 81(3):465–8
Werner S see Tsai PS
Werner SB see Portowski CA
Werther GA see Edmondson SR
Wess L, Eastwood MA, Wess TJ, Busuttil A, Miller A. Cross linking of collagen is increased in colonic diverticulosis. Gut 1995 Jul;37(1):91–4
Wess TJ see Wess L
West AP see Hardo PG
West C see Slawski DP
(West JG) West JG, Trunkey DD, Lim RC. Systems of trauma care. A study of two counties. 1979 [classical article] Clin Orthop 1995 Sep;(318):4–10
West JG, Trunkey DD, Lim RC. Systems of trauma care. A study of two counties. 1979 [classical article] Clin Orthop 1995 Sep;(318):4–10
West R see Ratnam S
Westaby S. Pulmonary autograft replacement of the aortic valve [editorial] Br Heart J 1995 Jul;74(1):1–3 (33 ref.)
Westaby S, Drossos G, Giannopoulos N. Posttraumatic coronary artery aneurysm. Ann Thorac Surg 1995 Sep; 60(3):712–3
Westcott JY see Wenzel SE
Westendorp RG see Sijbrands EJ
Westenfeld FW see Winn WC Jr
Westerborn A see Lofgren LA
Westerman JH see Riegler JL
Westin L see Carlsson R
Westland KW see Spies JM
Weston C, Donnelly P. Management of cardiac arrest by

ambulance technicians and paramedics. Studying only admissions is a source of potential bias [letter] BMJ 1995 Aug 19;311(7003):509

Weststrate JA, van het Hof KH. Sucrose polyester and plasma carotenoid concentrations in healthy subjects. Am J Clin Nutr 1995 Sep;62(3):591–7

Westwick J see Turner L

Westwood NB, Copson ER, Page LA, Mire-Sluis AR, Brown KA, Pearson TC. Activated phenotype in neutrophils and monocytes from patients with primary proliferative polycythaemia. J Clin Pathol 1995 Jun;48(6):525–30

Wetsteyn JC, Cobelens FG, Kager PA, Eggelte TA. Is mefloquine prophylaxis ineffective for short-term travellers? [letter] Lancet 1995 Aug 26;346(8974):574

Wewers MD see Marsh CB

Wexner SD see Piccirillo MF

Weyant RJ see Keenan RJ

Weyman AE see Weissman NJ

Wharton JA see Newman CW

Wharton R see Rae D

Wheeler MB, Gelling RW, McIntosh CH, Georgiou J, Brown JC, Pederson RA. Functional expression of the rat pancreatic islet glucose-dependent insulinotropic polypeptide receptor: ligand binding and intracellular signaling properties. Endocrinology 1995 Oct; 136(10):4629–39

Whelan AJ, Bartsch D, Goodfellow PJ. Brief report: a familial syndrome of pancreatic cancer and melanoma with a mutation in the CDKN2 tumor-suppressor gene. N Engl J Med 1995 Oct 12;333(15):975–7

Whelan EM. Teenage smoking [letter] Lancet 1995 Sep 23; 346(8978):846

Wheller JJ see Cohen DM

Whetsell M see Hamad M

(Whipple AO), Sparkman RS. Two physicians named Whipple [letter] Am J Surg 1995 Sep;170(3):306–7

(Whipple GH) Sparkman RS. Two physicians named Whipple [letter] Am J Surg 1995 Sep;170(3):306–7

Whipple R see Judge JO

Whitaker SC see Yusuf SW

Whitby D, Howard MR, Tenant-Flowers M, Brink NS, Copas A, Boshoff C, Hatzioannou T, Suggett FE, Aldam DM, Denton AS, et al. Detection of Kaposi sarcoma associated herpesvirus in peripheral blood of HIV-infected individuals and progression to Kaposi's sarcoma [see comments] Lancet 1995 Sep 23;346(8978):799–802. Comment in: Lancet 1995 Sep 23;346(8978):786.

Whitcomb ME. A cross-national comparison of generalist physician workforce data. Evidence for US supply adequacy. JAMA 1995 Sep 6;274(9):692–5

Whitcomb ME, Miller RS. Participation of international medical graduates in graduate medical education and hospital care for the poor. JAMA 1995 Sep 6;274(9):696–9

White CJ see Silva JA

White CP see Nguyen TV

White CS see Boyev P

White DJ, Drake SM. Management of genital candidiasis. Review omitted issues on recurrent thrush [letter] BMJ 1995 Sep 2;311(7005):629

White DO see Fahrer AM

White GM see Griffiths CE

White HH. Abortion—1995 [letter] N Engl J Med 1995 Sep 28;333(13):876; discussion 876–7

White KL. Evidence-based medicine [letter] Lancet 1995 Sep 23;346(8978):837–8; discussion 840

White KS see Ryan SP

White L see Jones JS

White LP. What the artist sees and paints. West J Med 1995 Jul;163(1):84–5

White P see Kirby AC

White PF see Avramov MN

White PF see Newson C

White R see Cobb JL

White RH see Kaatz SS

White RI Jr see Guttmacher AE

White SE see Arima J

White SE see Tanner MG

White WD see Newman MF

White WS see Kostic D

Whitehead RG see Dewey KG

Whiteman DC, Dunne MP, Burnett PC. Psychological and social correlates of attrition in a longitudinal study of hazardous waste exposure. Arch Environ Health 1995 Jul-Aug;50(4):281–6

Whitesell RR see Buchs A

Whiteside LA see Arima J

Whiteside LA see Tanner MG

Whitfield G, Stotter A, Graham RM, Wiselka MJ. Operative procedures in patients subsequently found to be human immunodeficiency virus positive. Br J Surg 1995 Jul; 82(7):991–3

Whitfield JF see Sriussadaporn S

Whitfield RA, Jones IS. The effect of passenger load on unstable vehicles in fatal, untripped rollover crashes. Am J Public Health 1995 Sep;85(9):1268–71

Whitlow PL see Eltchaninoff H

Whitman GJ see Fan CM

Whitney C see Manoguerra A

Whittam TS see Schlager TA

Whittemore AD see Kent KC

Whittle H see Aaby P

Whitworth JM see McIntosh BJ

Whyte J, DiPasquale MC. Assessment of vision and visual attention in minimally responsive brain injured patients. Arch Phys Med Rehabil 1995 Sep;76(9):804–10

Whyte JJ, Beall DP. National health work force policy [letter] Ann Intern Med 1995 Oct 1;123(7):555; discussion 555–6

Wichman A, Sandler AL. Research involving subjects with dementia and other cognitive impairments: experience at the NIH, and some unresolved ethical considerations. Neurology 1995 Sep;45(9):1777–8

Wick MR. Intraoperative consultations in pathology. A current perspective [editorial; comment] Am J Clin Pathol 1995 Sep;104(3):239–42. Comment on: Am J Clin Pathol 1995 Sep;104(3):294–8.

Wickert RS, Weisenburger DD, Tierens A, Greiner TC, Chan WC. Clonal relationship between lymphocytic predominance Hodgkin's disease and concurrent or subsequent large-cell lymphoma of B lineage. Blood 1995 Sep 15;86(6):2312–20

Wickiewicz TL see Athanasian EA

Wicks AC see Robertson GS

Wide L see Holte J

Widera G see DeMatteo RP

Widness JA see Bard H

Wiebusch H see Navalesi R

Wiedemann K see Kellner M

Wiederholt WC see Monsch AU

Wiedmer T see Bevers EM

Wiener I see Saxon LA

Wiener JM. Encompassing diversity and demanding equity. Am J Psychiatry 1995 Sep;152(9):1248–51

Wienker TF see Sander T

Wienker TF see Schuster H

Wiens R see Taylor GD

Wierda JM see Plaud B

Wiese B see Jost S

Wiest J Jr see Resnick MP

Wiggins JW see Jaggers J

Wiggs E see Brucker-Davis F

Wigle D see Lechin M

Wigle ED, Rakowski H, Kimball BP, Williams WG. Hypertrophic cardiomyopathy. Clinical spectrum and treatment. Circulation 1995 Oct 1;92(7):1680–92 (209 ref.)

Wihlm JM see Massard G

Wijffels MC, Kirchhof CJ, Dorland R, Allessie MA. Atrial fibrillation begets atrial fibrillation. A study in awake chronically instrumented goats. Circulation 1995 Oct 1; 92(7):1954–68

Wijkstra H see Giesen RJ

Wiktor SZ see Maloney EM

Wilber JH see Ghanayem AJ

Wilcosky TC see Hirschtick RE

Wilcox CM, Gryboski D, Fernandez M, Stahl W. Computed tomographic findings in pseudomembranous colitis: an important clue to the diagnosis. South Med J 1995 Sep; 88(9):929–33

Wilcox M, Sanderson D, Johnson I. Practical assessment of neonatal nutrition status beyond birthweight: an imperative for the 1990s [letter] Br J Obstet Gynaecol 1995 Aug; 102(8):673

Wilcoxson D see Berg RA

Wilde EF see Utley JR

Wildenborg NP see Rijna H

Wilder RL see Karalis K

Wildevuur CR see Jansen PG

Wildin SR, Anderson A, Woodside M, Swank P, Smith K, Denson S, Landry S. Prediction of 12-month neurodevelopmental outcome from a 6-month neurologic examination in premature infants. Clin Pediatr (Phila) 1995 Jun;34(6):290–9

Wilkes DS, Heidler KM, Bowen LK, Quinlan WM, Doyle NA, Cummings OW, Doerschuk CM. Allogeneic bronchoalveolar lavage cells induce the histology of acute lung allograft rejection, and deposition of IgG2a in recipient murine lungs. J Immunol 1995 Sep 1; 155(5):2775–83

Wilkins BS see Tutt AL

Wilkins JC see LaBan MM

Wilkins TJ see Bhattacharyya E

Wilkinson C, Hamilton-Fairley D. A randomised controlled trial of prophylaxis of post-abortal infection: ceftriaxone versus placebo [letter] Br J Obstet Gynaecol 1995 Jul; 102(7):591–2

Wilkinson D see De Cock KM

Wilkinson GA see Bell J

Wilkinson KA see Clark JR

Wilkinson ML see Pereira SP

Wilkinson P, Stevenson R, Ranjadayalan K, Marchant B, Roberts R, Timmis AD. Early discharge after acute myocardial infarction: risks and benefits. Br Heart J 1995 Jul;74(1):71–5

Wilkinson R see Ringrose TR

Willard JE see Hundley WG

Willard KE see Connelly DP

Wille AH see Terrell RB

Willems S see Kottkamp H

Willemsen-Swinkels SH, Buitelaar JK, Nijhof GJ, van England H. Failure of naltrexone hydrochloride to reduce self-injurious and autistic behavior in mentally retarded adults. Double-blind placebo-controlled studies. Arch Gen Psychiatry 1995 Sep;52(9):766–73

Willemze R. New concepts in the classification of cutaneous lymphomas [editorial; comment] Arch Dermatol 1995 Sep; 131(9):1077–80. Comment on: Arch Dermatol 1995 Sep;131(9):1003–8. Comment on: Arch Dermatol 1995 Sep;131(9):1009–15.

Willemze R see Faber LM

Willenbring S, Beauprie IG, DeLeo JA. Sciatic cryoneurolysis in rats: a model of sympathetically independent pain. Part 1: Effects of sympathectomy. Anesth Analg 1995 Sep; 81(3):544–8

Willenbring S, DeLeo JA, Coombs DW. Sciatic cryoneurolysis in rats: a model of sympathetically independent pain. Part 2: Adrenergic pharmacology. Anesth Analg 1995 Sep; 81(3):549–54

Willenbrock K see Küppers R

Willens HJ, Wolpowitz A, Nitzberg WD, Kessler KM. Transesophageal echocardiography to diagnose and assess repair of aortic cusp perforation caused by directional coronary atherectomy. Am Heart J 1995 Sep;130(3 Pt 1):612–3 (6 ref.)

Willerson JT. Association of angiotensinogen gene T235 variant with increased risk of coronary heart disease [news] Circulation 1995 Sep 15;92(6):1375

Willett CG see Sunday ME

Willett GM see Karst GM

Willheim M see Füreder W

Williams B. No purpose to spanking infants or charging parents [letter] Can Med Assoc J 1995 Sep 15;153(6):742–3

Williams DL see Nolan CM

Williams EJ see Merridew SR

Williams GH see Chiou CY

Williams GR, Bland R, Sheppard MC. Retinoids modify regulation of endogenous gene expression by vitamin D3 and thyroid hormone in three osteosarcoma cell lines. Endocrinology 1995 Oct;136(10):4304–14

Williams HC. Melanoma with no sun exposure [letter] Lancet 1995 Aug 26;346(8974):581

Williams IM, Phillips S, Woodsford PV, Lewis MH. Postoperative pain relief [letter] Br J Surg 1995 Jul; 82(7):996

Williams IT, Milton JD, Farrell JB, Graham NM. Interaction of socioeconomic status and provider practices as predictors of immunization coverage in Virginia children. Pediatrics 1995 Sep;96(3 Pt 1):439–46

Williams JE see Sprung J

Williams JF, Mackenzie CD. Hazards of the dental drill [letter] Am J Med 1995 Sep;99(3):331–2

Williams JG see Schor NF

Williams JW Jr. Sinusitis—beginning a new age of enlightenment? [editorial; comment] West J Med 1995 Jul; 163(1):80–2. Comment on: West J Med 1995 Jul;163(1):40–8.

Williams KA, Brereton HM, Aggarwal R, Sykes PJ, Turner DR, Russ GR, Coster DJ. Use of DNA polymorphisms and the polymerase chain reaction to examine the survival of a human limbal stem cell allograft. Am J Ophthalmol 1995 Sep;120(3):342–50

Williams KL Jr. Lesbian health care issues [letter] J Fam Pract 1995 Sep;41(3):224; discussion 227

Williams L see Swanson JM

Williams LS see Berg MJ

Williams LT see Kinashi T

Williams MM, Askins V, Hinkes EW, Zych GA. Primary reamed intramedullary nailing of open femoral shaft fractures. Clin Orthop 1995 Sep;(318):182–90

Williams NS see Chapman MA

Williams P see Charon R

Williams PC, Winslade W. Educating medical students about law and the legal system. Acad Med 1995 Sep;70(9):777–86 (42 ref.)

Williams R see Johnson PJ

Williams R see Khoo UY

Williams RA. Lipid-laden alveolar macrophages may indicate either aspiration pneumonia or sickle cell acute chest syndrome associated with pulmonary fat embolism [letter] Arch Pathol Lab Med 1995 Sep;119(9):772

Williams RD see Griebling TL

Williams SR see Chan TC

Williams SS see Chen FA

Williams WG see Wigle ED

Williamson AL see Williamson C

Williamson C, Engelbrecht S, Lambrick M, van Rensburg EJ, Wood R, Bredell W, Williamson AL. HIV-1 subtypes in different risk groups in South Africa [letter] Lancet 1995 Sep 16;346(8977):782

Williamson JS, Snelling CF, Clugston P, Macdonald IB, Germann E. Cultured epithelial autograft: five years of clinical experience with twenty-eight patients. J Trauma 1995 Aug;39(2):309–19

Williamson P see Bevers EM

Williamson RC see Kakkar AK

Willis AC see Kirby AC

Willis J see Weiss SW

Willison HJ see Paterson G

Willman CL see Leith CP

Willms B see Deacon CF

Willshaw GA see Parry SM

Willuhn J see Bartsch D

Wilmer A, Nölchen B, Tilg H, Herold M, Pechlaner C, Judmaier G, Dietze O, Vogel W. Serum neopterin concentrations in chronic liver disease. Gut 1995 Jul; 37(1):108–12

Wilmore DW see Byrne TA

Wilson A see **Deakin CD**
Wilson CS see **Persad CC**
Wilson DV see **Merridew SR**
Wilson FC see **Falatyn S**
Wilson G see **Paterson G**
Wilson JD see **Allèra A**
Wilson JH see **Quero JC**
Wilson JM see **Yang Y**
Wilson JT see **Viscomi CM**
Wilson M see **Adams CE**
Wilson M see **Kirby AC**
Wilson MD see **Dinerman LM**
Wilson NM see **Scott RA**
Wilson PW see **Kannel WB**
Wilson RA see **Schlager TA**
Wilson RF see **Domsky M**
Wilson T see **Dupont RM**
Wimpfheimer O see **Umans H**
Winchell RJ see **Simons RK**
Winchester DP. Putting prophylactic mastectomy in proper perspective [editorial] CA Cancer J Clin 1995 Sep-Oct; 45(5):261-2
Winchester DP see **Beart RW**
Windle HJ see **Xia HX**
Windle J see **Karim MA**
Windle M, Windle RC, Scheidt DM, Miller GB. Physical and sexual abuse and associated mental disorders among alcoholic inpatients. Am J Psychiatry 1995 Sep; 152(9):1322-8
Windle RC see **Windle M**
Windsor SL see **O'Keefe JH Jr**
Wing DA see **Millar LK**
Wingard DL see **Schwartz JE**
Wingard JR see **Neal TF**
Wingen AM see **Tönshoff B**
Wingerson D see **Peskind ER**
Wingfield A, Tun PA, Rosen MJ. Age differences in veridical and reconstructive recall of syntactically and randomly segmented speech. J Gerontol B Psychol Sci Soc Sci 1995 Sep;50(5):P257-66
Winkler MG, Bertman SL. The anatomy lesson of Dr. Nicholaes Tulp. Acad Med 1995 Sep;70(9):822-3
Winn HR see **Le Roux PD**
Winn HR see **McAuliffe W**
Winn RJ see **Kroll SS**
Winn WC Jr, Westenfeld FW. Images in clinical medicine. Influenza A virus. N Engl J Med 1995 Oct 5;333(14):912
Winne RP see **Abram SE**
Winocour P. Cost effective strategies for reducing coronary risk in primary care [letter] BMJ 1995 Aug 26;311(7004):573
Winslade W see **Williams PC**
Winter C see **Christeff N**
Winter DB, Diamond ME, Abu-hadid M, Falkenberg S, Bankert RB. Allelic differences in the VHOx-1 gene explain the absence of a B cell clonal dominance in the primary response of C57BL/6 mice to phthalate. J Immunol 1995 Sep 1;155(5):2445-52
Winters WD see **Cox TD**
Wira CR, Rossoll RM. Antigen-presenting cells in the female reproductive tract: influence of the estrous cycle on antigen presentation by uterine epithelial and stromal cells. Endocrinology 1995 Oct;136(10):4526-34
Wirbel E see **Christeff N**
Wirshup JF see **Collen MJ**
Wise A see **Elkis H**
Wise B, Ferreiro B. Codependency in nurses. How it affects your organization. J Nurs Adm 1995 Sep;25(9):35-41
Wise CG see **Billi JE**
Wise R see **Fraise AP**
Wise R see **Lewis DF**
Wiselka MJ see **Whitfield G**
Wissler RW see **Stary HC**
Witchitz S see **Wolff M**
Withers D see **Campbell IT**
Withers DA see **Guerra J**
Witkin JW, O'Sullivan H, Silverman AJ. Novel associations among gonadotropin-releasing hormone neurons. Endocrinology 1995 Oct;136(10):4323-30
Witschi H see **Sunday ME**
Witt C see **Marquette CH**
Witte JJ see **Ellerbrock TV**
Witte PL see **Funk PE**
Witter FR see **Johnson MJ**
Wittich GR see **Morgan RA**
Wittkowski KM see **Einsele H**
Wiviott LD. The Internet and the Journal [letter] N Engl J Med 1995 Oct 19;333(16):1078; discussion 1079-80
Wixon CL see **Chitwood WR Jr**
Wlodarczyk J see **Gibson PG**
Wobbes T see **de Waard JW**
Wobbes T see **Seifert WF**
Wohl ME see **Shamberger RC**
Wold E see **Dibbern DA Jr**
Wolf BL see **Kemp SF**
Wolf DA, Wu CD, Medeiros LJ. Mycobacterial pseudotumors of lymph node. A report of two cases diagnosed at the time of intraoperative consultation using touch imprint preparations. Arch Pathol Lab Med 1995 Sep;119(9):811-4 (13 ref.)
Wolf JL see **Olans L**
Wolf PA see **Cobb JL**
Wolf PL. The significance of transient hyperphosphatasemia of infancy and childhood to the clinician and clinical pathologist [editorial; comment] Arch Pathol Lab Med 1995 Sep;119(9):774-5. Comment on: Arch Pathol Lab Med 1995 Sep;119(9):784-9.
Wolf S see **Flynn JL**
Wolf SF see **Stevenson MM**
Wolfe B see **Spence JD**
Wolfe RE see **Branney SW**
Wolfe RR see **Ragaso CA**
Wolfe RR see **Sakurai Y**
Wolff M, Witchitz S, Chastang C, Régnier B, Vachon F. Prosthetic valve endocarditis in the ICU. Prognostic factors of overall survival in a series of 122 cases and consequences for treatment decision. Chest 1995 Sep; 108(3):688-94
Wolff M see **Gachot B**
Wolff SP see **Nourooz-Zadeh J**
Wolff-Vorbeck G see **Mackensen A**
Wolfson LI see **Judge JO**
Wolinsky PR, Johnson KD. Ipsilateral femoral neck and shaft fractures. Clin Orthop 1995 Sep;(318):81-90
Wollan PC see **Davidson D**
Wollenhaupt J see **Stichtenoth DO**
Wolner E see **Moidl R**
Wølner-Hanssen P. Silent pelvic inflammatory disease: is it overstated? Obstet Gynecol 1995 Sep;86(3):321-5
Wolpowitz A see **Willens HJ**
Wondisford FE see **Joshi L**
Wong AK see **Navon JD**
Wong C. Junior doctors' hours. Members of Junior Doctors Committee are in cloud cuckoo land [letter] BMJ 1995 Sep 2;311(7005):632
Wong CB, Porter TR, Xie F, Deligonul U. Segmental analysis of coronary arteries with equivalent plaque burden by intravascular ultrasound in patients with and without angiographically significant coronary artery disease. Am J Cardiol 1995 Sep 15;76(8):598-601
Wong CY, MacIntyre WJ, Go RT. Noninvasive carotid artery testing [letter] Ann Intern Med 1995 Oct 15;123(8):633-4
Wong HH see **Fahy JV**
Wong J see **Wallace E**
Wong MD, Davidson SB, Ledgerwood AM, Lucas CE. Retrograde gastroesophageal intussusception complicating chronic achalasia. Arch Surg 1995 Sep;130(9):1009-10
Wong ML see **Licinio J**
Wong MP see **Chau KY**
Wong MS see **Sriussadaporn S**
Wong S see **Mitchell BF**
Wonke B see **Jensen CE**
Woo J see **Feitelson MA**
Wood AJ see **Stange EF**
Wood CM see **Nowak TV**
Wood DP Jr, Peretsman SJ, Seay TM. Incidence of benign and malignant prostate tissue in biopsies of the bladder neck after a radical prostatectomy. J Urol 1995 Oct; 154(4):1443-6
Wood J see **Robbins J**
Wood MA see **Ma CS**
Wood MJ see **Leung D**
Wood P see **Thomas SH**
Wood R see **Williamson C**
Wood RJ, Suter PM, Russell RM. Mineral requirements of elderly people. Am J Clin Nutr 1995 Sep;62(3):493-505 (179 ref.)
Wood RJ see **McCarthy JG**
Woodard JR see **Barone JG**
Woodbury MA see **Manton KG**
Woodcock T. Clinical skills still provoke debate. Clinical skills are complemented by technology [letter] BMJ 1995 Sep 2;311(7005):627; discussion 627-8
Woodland DL see **Cole GA**
Woodland RT see **Schmidt MR**
Woodley D see **Hester JE**
Woodman RC see **Kanwar S**
Woods GL see **Bannister ER**
Woods KL. Mega-trials and management of acute myocardial infarction. Lancet 1995 Sep 2;346(8975):611-4 (28 ref.)
Woodsford PV see **Williams IM**
Woodside M see **Wildin SR**
Woody GE, McLellan AT, Luborsky L, O'Brien CP. Psychotherapy in community methadone programs: a validation study. Am J Psychiatry 1995 Sep;152(9):1302-8
Woolley K see **Nonaka M**
Woolson ST, Murphy MG. Wear of the polyethylene of Harris-Galante acetabular components inserted without cement. J Bone Joint Surg Am 1995 Sep;77(9):1311-4
Woosley RL see **Yasuda SU**
Worcester C see **Cairo MS**
Workman S. Murder-suicide a crisis, not an ethical issue [letter] Can Med Assoc J 1995 Sep 15;153(6):739
Wormser GP. A vaccine against Lyme disease? [editorial] Ann Intern Med 1995 Oct 15;123(8):627-9
Worthington E see **Tong CY**
Wouters E see **Tremblay A**
Wray R see **Feher MD**
Wreford NG see **McLachlan RI**
Wrenn K. Emergency intravenous pyelography in the setting of possible renal colic: is it indicated? Ann Emerg Med 1995 Sep;26(3):304-7
Wright B see **Ibrahim B**
Wright CC see **Davis JT**
Wright I see **McGuire PK**
Wright J see **Zaritsky A**
Wright JD. Triumph of obesity or of human insanity [letter] Lancet 1995 Sep 2;346(8975):637
Wright PA see **Borchelt BD**
Wright T see **Elbert K**
Wright TM see **Kuwana M**
Wright TO Jr see **Sun XW**
Wright TW, Cofield RH. Humeral fractures after shoulder arthroplasty. J Bone Joint Surg Am 1995 Sep;77(9):1340-6
Wroński M, Arbit E, Burt M, Galicich JH. Survival after surgical treatment of brain metastases from lung cancer: a follow-up study of 231 patients treated between 1976 and 1991. J Neurosurg 1995 Oct;83(4):605-16 (87 ref.)
Wu CD see **Miranda RN**
Wu CD see **Wolf DA**
Wu CH see **Vescio RA**
Wu JK see **Vrionis FD**
Wu KK see **Zembowicz A**
Wu L see **Buchs A**
Wu SY see **Leake MC**
Wu TJ, Teng RJ, Tsou KI. Persistent pulmonary hypertension of the newborn treated with magnesium sulfate in premature neonates. Pediatrics 1995 Sep;96(3 Pt 1):472-4
Wu V see **Vescio RA**
Wu WX, Unno S, Giussani DA, Mecenas CA, McDonald TJ, Nathanielsz PW. Corticotropin-releasing hormone and its receptor distribution in fetal membranes and placenta of the rhesus monkey in late gestation and labor. Endocrinology 1995 Oct;136(10):4621-8
Wu X see **Liu Y**
Wun CC see **Lamas GA**
Würker M see **Karbe H**
Wurtman J see **Sayegh R**
Wurtman R see **Sayegh R**
Wurtman RJ see **Cohen BM**
Wyatt J see **Foroughi V**
Wymenga AN, de Monchy JG, de Vries EG. The carcinoid syndrome and angioedema [letter] Ann Intern Med 1995 Oct 15;123(8):636
Wynn TA see **Salkowski CA**
Wysocki M see **Brochard L**

X

Xakellis GC, Gjerde CL. Ambulatory medical education: teachers' activities, teaching cost, and residents' satisfaction. Acad Med 1995 Aug;70(8):702-7
Xenos JS, Hopkinson WJ, Callaghan JJ, Heekin RD, Savory CG. Osteolysis around an uncemented cobalt chrome total hip arthroplasty. Clin Orthop 1995 Aug;(317):29-36
Xi LF, Demers GW, Koutsky LA, Kiviat NB, Kuypers J, Watts DH, Holmes KK, Galloway DA. Analysis of human papillomavirus type 16 variants indicates establishment of persistent infection. J Infect Dis 1995 Sep;172(3):747-55
Xia H see **Cahill RJ**
Xia HX, Windle HJ, Marshall DG, Smyth CJ, Keane CT, O'Morain CA. Recrudescence of Helicobacter pylori after apparently successful eradication: novel application of randomly amplified polymorphic DNA fingerprinting. Gut 1995 Jul;37(1):30-4
Xiang QH see **Kadiiska MB**
Xiao HQ see **Huang SK**
Xie B see **Dinney CP**
Xie F see **Wong CB**
Xie J see **Nanji AA**
Xie Y see **Chen C**
Xiu L see **Khazaeli AA**
Xu J, Kim S, Chen M, Rockow S, Yi SE, Wagner AJ, Hay N, Weichselbaum RR, Li W. Blockage of the early events of mitogenic signaling by interferon-gamma in macrophages in response to colony-stimulating factor-1. Blood 1995 Oct 1;86(7):2774-88
Xu J see **Pelleg A**
Xu J see **Postma DS**
Xu J see **Seong DC**
Xu LJ see **Watanabe A**
Xu Q, Li DG, Holbrook NJ, Udelsman R. Acute hypertension induces heat-shock protein 70 gene expression in rat aorta. Circulation 1995 Sep 1;92(5):1223-9
Xu X, Bennett SA, Ingram RL, Sonntag WE. Decreases in growth hormone receptor signal transduction contribute to the decline in insulin-like growth factor I gene expression with age. Endocrinology 1995 Oct; 136(10):4551-7
Xu X, Kang SH, Heidenreich O, Okerholm M, O'Shea JJ, Nerenberg MI. Constitutive activation of different Jak tyrosine kinases in human T cell leukemia virus type 1 (HTLV-1) tax protein or virus-transformed cells. J Clin Invest 1995 Sep;96(3):1548-55
Xu X, Song W, Cho H, Qiu Y, Pierce SK. Intracellular transport of invariant chain-MHC class II complexes to the peptide-loading compartment. J Immunol 1995 Sep 15; 155(6):2984-92
Xu X, Weiss ST, Dockery DW, Schouten JP, Rijcken B. Comparing FEV1 in adults in two community-based studies. Chest 1995 Sep;108(3):656-62
Xu XC, el-Naggar AK, Lotan R. Differential expression of galectin-1 and galectin-3 in thyroid tumors. Potential diagnostic implications. Am J Pathol 1995 Sep; 147(3):815-22
Xu YX see **Gautam SC**

Y

Ya X see **Zhang J**
Yabe T see **Chikamori T**
Yabuta K see **Ino T**
Yacoub MH see **Patel HJ**
Yadav SP see **Tyagi BK**
Yagi H see **Nanno M**
Yagita M see **Fujieda S**
Yagyu K see **Ohtsuka T**
Yajima A see **Takayama K**
Yajima T see **Koike A**
Yakzic N see **Breniere SF**
Yamabe H see **Imada K**
Yamada H see **Fukuda N**
Yamada T, Horiuchi M, Morishita R, Zhang L, Pratt RE, Dzau VJ. In vivo identification of a negative regulatory element in the mouse renin gene using direct gene transfer. J Clin Invest 1995 Sep;96(3):1230–7
Yamada T see **Dickinson CJ**
Yamagishi M see **Koyama J**
Yamaguchi M see **Takahashi N**
Yamaguchi S see **Sato K**
Yamaguchi T see **Sawai K**
Yamaji K see **Hayashi J**
Yamaki F see **Kitamura M**
Yamamoto H, Hayes YO, deSerres S, Chang J, Tabata T, Meyer AA. Burn injury induces a biphasic immunoglobulin M response to bacterial antigen. J Trauma 1995 Aug; 39(2):279–84
Yamamoto K see **Tashiro H**
Yamamoto S see **Douchi T**
Yamamoto S see **Nishida K**
Yamamoto Y see **Saad S**
Yamamura T see **Yanagi H**
Yamamuro T see **Matsusue Y**
Yamanaka M see **Takikawa H**
Yamaoka Y see **Saad S**
Yamashita T see **Takeshita A**
Yamato C see **Ishizaki T**
Yamato C see **Yasuda S**
Yamauchi A, Miyai A, Shimada S, Minami Y, Tohyama M, Imai E, Kamada T, Ueda N. Localization and rapid regulation of Na+/myo-inositol cotransporter in rat kidney. J Clin Invest 1995 Sep;96(3):1195–201
Yamauchi H, Kobayashi E, Suminaga Y, Yoshida T, Kai T, Shiina Y, Miyata M. Bile duct injury and bile leakage in laparoscopic cholecystectomy [letter] Br J Surg 1995 Aug; 82(8):1144
Yamauchi H see **Yoshida T**
Yamazaki K see **Sato K**
Yan SD see **Schmidt AM**
Yan Z see **Gewirtz AM**
Yanaga K, Kishikawa K, Suehiro T, Nishizaki T, Shimada M, Itasaka H, Nomoto K, Kakizoe S, Sugimachi K. Partial hepatic grafting: porcine study on critical volume reduction. Surgery 1995 Sep;118(3):486–92
Yanagi H, Kusonoki M, Yamamura T. Carcinoma in a colon J pouch reservoir after low anterior resection for villous adenoma [letter] Br J Surg 1995 Aug;82(8):1139–40
Yanagisawa K see **Sakuragi T**
Yanai N see **Okuyama R**
Yang A see **Nichols WC**
Yang G see **Agbogu BN**
Yang J, Glozak MA, Blomberg BB. Identification and localization of a developmental stage-specific promoter activity from the murine lambda 5 gene. J Immunol 1995 Sep 1;155(5):2498–514
Yang L, Yang YC. Heparin inhibits the expression of interleukin-11 and granulocyte-macrophage colony-stimulating factor in primate bone marrow stromal fibroblasts through mRNA destabilization. Blood 1995 Oct 1;86(7):2526–33
Yang L see **Burgess MJ**
Yang NS see **Rajagopalan LE**
Yang RS see **Liu SH**
Yang W see **Nash RA**
Yang XM see **Fonger JD**
Yang Y, Wilson JM. Clearance of adenovirus-infected hepatocytes by MHC class I-restricted CD4+ CTLs in vivo. J Immunol 1995 Sep 1;155(5):2564–70
Yang YC see **Yang L**
Yano J see **Zahger D**
Yano K, Fukuda Y, Sumimoto R, Ito H, Asahara T, Dohi K. Development of a rat model for orthotopic liver transplantation for hepatocellular carcinoma. Surgery 1995 Sep;118(3):539–46
Yano T see **Matsushima T**
Yao J see **McAllister CG**
Yap AS, Stevenson BR, Keast JR, Manley SW. Cadherin-mediated adhesion and apical membrane assembly define distinct steps during thyroid epithelial polarization and lumen formation. Endocrinology 1995 Oct;136(10):4672–80
Yap C see **Chua S**
Yaremchuk MJ see **Posnick JC**
Yasick A, Samra SK. An unusual complication of transesophageal echocardiography [letter] Anesth Analg 1995 Sep;81(3):657–8
Yassouridis A see **Kellner M**
Yasuda M, Inoue K, Ikawa T, Yukioka M, Shichikawa K. A giant thigh mass in a patient with total knee arthroplasty for Charcot joint. Clin Orthop 1995 Aug;(317):159–61
Yasuda M, Takakuwa K, Tokunaga A, Tanaka K. Prospective studies of the association between anticardiolipin antibody and outcome of pregnancy. Obstet Gynecol 1995 Oct;86(4 Pt 1):555–9
Yasuda S, Horai Y, Tomono Y, Nakai H, Yamato C, Manabe K, Kobayashi K, Chiba K, Ishizaki T. Comparison of the kinetic disposition and metabolism of E3810, a new proton pump inhibitor, and omeprazole in relation to S-mephenytoin 4'-hydroxylation status. Clin Pharmacol Ther 1995 Aug;58(2):143–54
Yasuda S see **Ishizaki T**
Yasuda SU, Wellstein A, Likhari P, Barbey JT, Woosley RL. Chlorpheniramine plasma concentration and histamine H1-receptor occupancy. Clin Pharmacol Ther 1995 Aug; 58(2):210–20
Yasue H see **Kaikita K**
Yasue H see **Tabuchi T**
Yasui H see **Mayumi H**
Yasumoto K see **Nakanishi R**
Yates DH, Kharitonov SA, Robbins RA, Thomas PS, Barnes PJ. Effect of a nitric oxide synthase inhibitor and a glucocorticosteroid on exhaled nitric oxide. Am J Respir Crit Care Med 1995 Sep;152(3):892–6
Yazdanbakhsh M see **Haarbrink M**
Yeadon A see **Lewandrowski KU**
Yeager J see **Smith KJ**
Yeager MP, Colacchio TA, Yu CT, Hildebrandt L, Howell AL, Weiss J, Guyre PM. Morphine inhibits spontaneous and cytokine-enhanced natural killer cell cytotoxicity in volunteers. Anesthesiology 1995 Sep;83(3):500–8
Yeasting RA see **Mekhail AO**
Yee IM see **Baird PA**
Yee R see **Klein GJ**
Yee R see **Krahn AD**
Yellin A see **Demetriades D**
Yelton LA see **Homnick DN**
Yemen TA. Analysis of cost savings in the recovery room requires complex models [letter] Anesth Analg 1995 Sep; 81(3):655
Yentis S see **Dob DP**
Yeo CJ. Management of complications following pancreaticoduodenectomy. Surg Clin North Am 1995 Oct; 75(5):913–24 (49 ref.)
Yeo CJ see **Barry MK**
Yeo M see **Firestein GS**
Yerdel MA see **Köksoy C**
Yernault JC see **Van Muylem A**
Yersin B, Nicolet JF, Dercrey H, Burnier M, van Melle G, Pécoud A. Screening for excessive alcohol drinking. Comparative value of carbohydrate-deficient transferrin, gamma-glutamyltransferase, and mean corpuscular volume. Arch Intern Med 1995 Sep 25;155(17):1907–11
Yeung AC see **Botas J**
Yeung DL see **Dewey KG**
Yi ES, Shabaik AS, Lacey DL, Bedoya AA, Yin S, Housley RM, Danilenko DM, Benson W, Cohen AM, Pierce GF, et al. Keratinocyte growth factor causes proliferation of urothelium in vivo. J Urol 1995 Oct;154(4):1566–70
Yi SE see **Xu J**
Yikona J. HIV screening of blood transfusions in Zambia [letter] Lancet 1995 Sep 9;346(8976):707
Yin D see **Birnbaum BA**
Yin S see **Yi ES**
Ylikorkala O see **Venesmaa P**
Yodoi J see **Wada H**
Yokoyama N see **Takeshita A**
Yokoyama N see **Villadolid MC**
Yokoyama Y see **Seno K**
Yoneyama H see **Matsushima T**
Yoshida H see **Takada H**
Yoshida K see **Hessel PA**
Yoshida K see **Morioka T**
Yoshida K see **Usui A**
Yoshida M see **Hata H**
Yoshida T, Kobayashi E, Suminaga Y, Yamauchi H, Yoshida T, Miyata M. Laparoscopic cholecystectomy minimally impairs postoperative cardiorespiratory and muscle performance [letter] Br J Surg 1995 Jul;82(7):996–7
Yoshida T see **Yamauchi H**
Yoshida T see **Yoshida T**
Yoshikawa H see **Shimizu K**
Yoshikawa TT see **Miller DJ**
Yoshimasa T see **Hama N**
Yoshimasa T see **Nakagawa O**
Yoshimasa Y see **Ogawa Y**
Yoshimoto CM. Hot-water immersion for treatment of fish stings [letter] Am Fam Physician 1995 Sep 1;52(3):779
Yoshimura E see **Hayashi J**
Yoshimura H see **Nakae S**
Yoshimura K see **Takahashi T**
You G see **Smith CP**
Youker KA see **Kukielka GL**
Youle M see **Bower M**
Youn BS, Jang IK, Broxmeyer HE, Cooper S, Jenkins NA, Gilbert DJ, Copeland NG, Elick TA, Fraser MJ Jr, Kwon BS. A novel chemokine, macrophage inflammatory protein-related protein-2, inhibits colony formation of bone marrow myeloid progenitors. J Immunol 1995 Sep 1; 155(5):2661–7
Young BD see **Chaplin T**
Young CH see **Walsh TS**
Young E see **Seiffert D**
Young GP see **Ee HC**
Young JB. Contemporary management of patients with heart failure. Med Clin North Am 1995 Sep;79(5):1171–90 (50 ref.)
Young L see **Levin M**
Young LS see **Byrne TA**
Young M see **Antonarakis SE**
Young M see **Beeram M**
Young M see **Jonna S**
Young M see **Michaels L**
Young PC, Montemarano AD, James WD. Contact hypersensitivity to topical corticosteroids [letter] Am Fam Physician 1995 Sep 1;52(3):779, 782
Young PW, Cawthorne MA, Coyle PJ, Holder JC, Holman GD, Kozka IJ, Kirkham DM, Lister CA, Smith SA. Repeat treatment of obese mice with BRL 49653, a new potent insulin sensitizer, enhances insulin action in white adipocytes. Association with increased insulin binding and cell-surface GLUT4 as measured by photoaffinity labeling. Diabetes 1995 Sep;44(9):1087–92
Young VR see **el-Khoury AE**
Young WF see **Newman CB**
Youngman L see **Parish S**
Youngstrom R see **Hammond SK**
Yoza S see **Kobayashi S**
Yu CT see **Yeager MP**
Yu JS see **Hodler J**
Yu LT. The scapular island flap: a new application for breast reconstruction. Plast Reconstr Surg 1995 Sep;96(4):878–83
Yu QT see **Lechin M**
Yu SM, Jackson RT. Need for nutrition advice in prenatal care. J Am Diet Assoc 1995 Sep;95(9):1027–9
Yuen ST see **Chau KY**
Yukawa T see **Kagaya H**
Yukioka H see **Oda Y**
Yukioka M see **Yasuda M**
Yukioka T see **Shimazaki E**
Yuoh G see **Imbing F Jr**
Yurgelun-Todd D see **Cohen BM**
Yushak M see **Krum H**
Yusuf S. Calcium antagonists in coronary artery disease and hypertension. Time for reevaluation? [editorial; comment] Circulation 1995 Sep 1;92(5):1079–82. Comment on: Circulation 1995 Sep 1;92(5):1326–31.
Yusuf SW, Baker DM, Hind RE, Chuter TA, Whitaker SC, Wenham PW, Gregson RH, Hopkinson BR. Endoluminal transfemoral abdominal aortic aneurysm repair with aorto-uni-iliac graft and femorofemoral bypass. Br J Surg 1995 Jul;82(7):916

Z

Zaafouri B see **Ben Salah A**
Zaatour A see **Ben Salah A**
Zabramski JM see **Herman JM**
Zach MS see **Steinbrugger B**
Zachary SV see **Albert MC**
Zackrisson G see **Trollfors B**
Zacur H see **Weinmann GG**
Zadik PM, Kudesia G, Siddons AD. Low incidence of primary infection with toxoplasma among women in Sheffield: a seroconversion study. Br J Obstet Gynaecol 1995 Aug;102(8):608–10
Zagari RM see **Bazzoli F**
Zahed L see **Seoud M**
Zahger D, Fishbein MC, Garfinkel LI, Shah PK, Forrester JS, Regnstrom J, Yano J, Cercek B. VCL, an antagonist of the platelet GP1b receptor, markedly inhibits platelet adhesion and intimal thickening after balloon injury in the rat. Circulation 1995 Sep 1;92(5):1269–73
Zahurak ML see **Pasricha PJ**
Zaidi M, Shankar VS, Tunwell R, Adebanjo OA, Mackrill J, Pazianas M, O'Connell D, Simon BJ, Rifkin BR, Venkitaraman AR, et al. A ryanodine receptor-like molecule expressed in the osteoclast plasma membrane functions in extracellular Ca2+ sensing. J Clin Invest 1995 Sep;96(3):1582–90
Zákány R see **Kappelmayer J**
Zakowski MI see **Grant GJ**
Zakraoui H see **Ben Salah A**
Zalaquett R see **Lema G**
Zales VR see **Backer CL**
Zalla MJ see **Snow JL**
Zaloudik J see **Somasundaram R**
Zametkin DP see **Goldstein AM**
Zamora RL see **Reddy VM**
Zamzami N see **Macho A**
Zandecki M, Facon T, Bernardi F, Izydorczyk V, Dupond L, François M, Reade R, Iaru T, Bauters F, Cosson A. CD19 and immunophenotype of bone marrow plasma cells in monoclonal gammopathy of undetermined significance. J Clin Pathol 1995 Jun;48(6):548–52
Zanella FE see **Mautner VF**
Zangerl G see **Propst A**
Zaninotto G see **Ancona E**
Zannoli G see **Pujol J**
Zapata JM, Campanero MR, Marazuela M, Sánchez-Madrid F, de Landázuri MO. B-cell homotypic adhesion through exon-A restricted epitopes of CD45 involves LFA-1/ICAM-1, ICAM-3 interactions, and induces coclustering of CD45 and LFA-1. Blood 1995 Sep 1;

86(5):1861–72
Zappata S see **Brahe C**
Zappi L, Nicosia F, Rocchi D, Song P, Rehder K. Opioid agonists modulate release of neurotransmitters in bovine trachealis muscle. Anesthesiology 1995 Sep;83(3):543–51
Zarándi M see **Horváth JE**
Zarembski DG, Nolan PE Jr, Slack MK, Caruso AC. Treatment of resistant atrial fibrillation. A meta-analysis comparing amiodarone and flecainide. Arch Intern Med 1995 Sep 25;155(17):1885–91
Zaret BL see **Ng CK**
Zarfati D see **Bornstein J**
Zaritsky A, Nadkarni V, Hazinski MF, Foltin G, Quan L, Wright J, Fiser D, Zideman D, O'Malley P, Chameides L, et al. Recommended guidelines for uniform reporting of pediatric advanced life support: the pediatric Utstein Style. A statement for healthcare professionals from a task force of the American Academy of Pediatrics, the American Heart Association, and the European Resuscitation Council. Writing Group. Circulation 1995 Oct 1; 92(7):2006–20 (60 ref.)
Zatorre RJ, Ptito A, Villemure JG. Preserved auditory spatial localization following cerebral hemispherectomy. Brain 1995 Aug;118 (Pt 4):879–89
Zavala F, Rimaniol AC, Boussin F, Dormont D, Bach JF, Descamps-Latscha B. HIV predominantly induces IL-1 receptor antagonist over IL-1 synthesis in human primary monocytes. J Immunol 1995 Sep 1;155(5):2784–93
Zavaleta N, Lanata C, Butron B, Peerson JM, Brown KH, Lönnerdal B. Effect of acute maternal infection on quantity and composition of breast milk. Am J Clin Nutr 1995 Sep; 62(3):559–63
Zazove P see **Ralston E**
Zech LA see **Ikewaki K**
Zegers de Beyl D see **Mavroudakis N**
Zehender M. Images in cardiovascular medicine. Amiodarone phototoxic reaction. Circulation 1995 Sep 15;92(6):1665
Zeidler H see **Stichtenoth DO**
Zeiher AM, Schächinger V, Minners J. Long-term cigarette smoking impairs endothelium-dependent coronary arterial vasodilator function. Circulation 1995 Sep 1;92(5):1094–100
Zeimer R see **Kiryu J**
Zeldis SM see **Moiss RB**
Zelicof SB see **Reddy PD**
Zell SC. Mycotic false aneurysm of the superficial femoral artery. Delayed complication of Salmonella gastroenteritis in a patient with the acquired immunodeficiency syndrome. West J Med 1995 Jul;163(1):72–4
Zeman RK, Silverman PM, Ascher SM, Patt RH, Cooper C, al-Kawas F. Helical (spiral) CT of the pancreas and biliary tract. Radiol Clin North Am 1995 Sep;33(5):887–902 (38 ref.)
Zembowicz A, Jones SL, Wu KK. Induction of cyclooxygenase-2 in human umbilical vein endothelial cells by lysophosphatidylcholine. J Clin Invest 1995 Sep; 96(3):1688–92
Zepp RC see **Meyer JI**
Zerath E see **Machwate M**
Zerbi A, Balzano G, Patuzzo R, Calori G, Braga M, Di Carlo V. Comparison between pylorus-preserving and Whipple pancreatoduodenectomy. Br J Surg 1995 Jul;82(7):975–9
Zerhouni EA see **Judd RM**
Zerhouni EA see **Lima JA**
Zeuthen EL see **Birk MA**
Zhang HB see **Kucharczuk JC**
Zhang J, Duncker DJ, Ya X, Zhang Y, Pavek T, Wei H, Merkle H, Uğurbil K, From AH, Bache RJ. Effect of left ventricular hypertrophy secondary to chronic pressure overload on transmural myocardial 2-deoxyglucose uptake. A 31P NMR spectroscopic study. Circulation 1995 Sep 1;92(5):1274–83
Zhang J see **Gewirtz AM**
Zhang J see **Medaer R**
Zhang J see **Schmidt AM**
Zhang K see **Fujieda S**
Zhang L see **Yamada T**
Zhang XY see **Kao J**
Zhang Y, Kolesnick R. Signaling through the sphingomyelin pathway [editorial] Endocrinology 1995 Oct; 136(10):4157–60
Zhang Y see **Zhang J**
Zhang YY see **Clapp DW**
Zhang Z see **Otterson MF**
Zhao B, Moore WM, Lamb LS Jr, Eddy VA, Parrish RS, Almond CH, Barwick EM, Haynes JL, Brown JJ. Pneumococcal clearance function of the intact autotransplanted spleen. Arch Surg 1995 Sep; 130(9):946–50; discussion 951
Zhao J see **Bevers EM**
Zhao W, Christ GJ. Endothelin-1 as a putative modulator of erectile dysfunction. II. Calcium mobilization in cultured human corporal smooth muscle cells. J Urol 1995 Oct; 154(4):1571–9
Zhao W see **Griffin AC**
Zhao ZQ see **Vinten-Johansen J**
Zheng L, Teschler H, Guzman J, Hübner K, Striz I, Costabel U. Alveolar macrophage TNF-alpha release and BAL cell phenotypes in sarcoidosis. Am J Respir Crit Care Med 1995 Sep;152(3):1061–6
Zhou G see **Reddy HK**
Zhou MY, Gomez-Sanchez EP, Cox DL, Cosby D, Gomez-Sanchez CE. Cloning, expression, and tissue distribution of the rat nicotinamide adenine dinucleotide-dependent 11 beta-hydroxysteroid dehydrogenase. Endocrinology 1995 Sep;136(9):3729–34
Zhou Y see **Operskalski EA**
Zhou Z see **Knowles MR**
Zhou ZY see **Wellisz T**
Zhu LJ, Bagchi MK, Bagchi IC. Ferritin heavy chain is a progesterone-inducible marker in the uterus during pregnancy. Endocrinology 1995 Sep;136(9):4106–15
Zhu LJ see **Shan LX**
Zideman D see **Zaritsky A**
Ziegler DW see **Missamore GW**
Ziegler JW see **Kinsella JP**
Ziegler TR see **Byrne TA**
Ziem G, Donnay A. Chronic fatigue, fibromyalgia, and chemical sensitivity: overlapping disorders [letter] Arch Intern Med 1995 Sep 25;155(17):1913
Ziemann K see **Hummel M**
Ziemer G see **Pfammatter JP**
Zihl J. Eye movement patterns in hemianopic dyslexia. Brain 1995 Aug;118 (Pt 4):891–912
Zijlstra F, de Boer MJ. Cardiogenic shock and early revascularization [letter] Circulation 1995 Sep 1; 92(5):1349–50
Zimmer E see **Blumenfeld Z**
Zimmer JP see **Schmitz J**
Zimmerman LH see **Chang HC**
Zimmerman MD. Out-of-date textbooks [letter] Lancet 1995 Sep 23;346(8978):847–8
Zincke H see **Lerner SE**
Zingraff J see **Bardin T**
Zingrillo M see **Di Cerbo A**
Zinner MJ. Surgical research in a capitated system. Arch Surg 1995 Sep;130(9):937–8
Zinner MJ. Solid and papillary neoplasms of the pancreas. Surg Clin North Am 1995 Oct;75(5):1017–24 (14 ref.)
Zionts LE see **Stott NS**
Zirkin BR see **Banerjee PP**
Zironi G, Cavalli G, Cassali A, Piscaglia F, Gaiani S, Siringo S, Sofia S, Venturoli N, Bolondi L. Sonographic assessment of the distal end of the thoracic duct in healthy volunteers and in patients with portal hypertension. AJR Am J Roentgenol 1995 Oct;165(4):863–6
Zisapel N see **Garfinkel D**
Zisman LS, Abraham WT, Meixell GE, Vamvakias BN, Qusife RA, Lowes BD, Roden RL, Peacock SJ, Groves BM, Raynolds MV, et al. Angiotensin II formation in the intact human heart. Predominance of the angiotensin-converting enzyme pathway. J Clin Invest 1995 Sep;96(3):1490–8
Zlotnik A see **Moore TA**
Zoghbi WA see **Tokgozoglu LS**
Zoia MC see **Cerveri I**
Zola H see **Borvak J**
Zou L see **Siu-Caldera ML**
Zrada S see **Sariego J**
Zucker JR see **Layton M**
Zuckerman B, Augustyn M, Groves BM, Parker S. Silent victims revisited: the special case of domestic violence. Pediatrics 1995 Sep;96(3 Pt 1):511–3
Zuckerman GR, Trellis DR, Sherman TM, Clouse RE. An objective measure of stool color for differentiating upper from lower gastrointestinal bleeding. Dig Dis Sci 1995 Aug; 40(8):1614–21
Zuckerman MJ, Guerra LG, Drossman DA, Foland JA, Gregory GG. Comparison of bowel patterns in Hispanics and non-Hispanic whites. Dig Dis Sci 1995 Aug; 40(8):1763–9
Zulewski H see **Müller B**
Zunic G see **Pejnovic N**
Zurlo J see **Slusser SO**
Zuyderwijk J see **Hofland LJ**
Zvaifler NJ see **Firestein GS**
Zwaal RF see **Bevers EM**
Zwillich CW see **Blosser SA**
Zych GA see **Williams MM**
Zylber-Katz E, Caraco Y, Granit L, Levy M. Dipyrone metabolism in liver disease. Clin Pharmacol Ther 1995 Aug; 58(2):198–209
Zysk JR see **Carrick TA**

NATIONAL LIBRARY OF MEDICINE RECURRING BIBLIOGRAPHIES

The National Library of Medicine through its computer-based MEDLARS® (Medical Literature Analysis and Retrieval System) periodically produces lists of citations in specialized biomedical fields. These lists, termed "Recurring Bibliographies," are printed and distributed by nonprofit professional organizations and government agencies.

CHIROPRACTIC, RECURRING BIBLIOGRAPHY FOR: Published quarterly by the Palmer College of Chiropractic in the Journal of Chiropractic Research and Clinical Investigation. Write to: Palmer College of Chiropractic, 1000 Brady St., Davenport, IA 52803.

CRANIOFACIAL BIBLIOGRAPHY, INTERNATIONAL: Published quarterly in the *Journal of Craniofacial Surgery*. Write to: B.C. Decker, Inc., 3228 South Service Road, Burlington, Ontario, Canada L7N3H8

DENTAL LITERATURE, INDEX TO: Published quarterly and sold by the American Dental Association, 211 East Chicago Avenue, Chicago, Illinois 60611.

DIARRHOEAL DISEASES, BIBLIOGRAPHY OF ACUTE: (Semi-annual), write to: Diarrhoeal Diseases Control Program, World Health Organization, 1211 Geneva 27, Switzerland.

HOSPITAL AND HEALTH ADMINISTRATION INDEX: Published three times a year with the third issue a cumulative volume. Mail Orders to: Hospital and Health Administration Index, American Hospital Publishing, Inc., P.O. Box 92567, Chicago, IL 60675-2567.

INTERNATIONAL NURSING INDEX: (quarterly), sold by American Journal of Nursing Company, 555 West 57th Street, New York, New York 10019-2961.

MULTIPLE BIRTHS, CURRENT RESEARCH ON: (semi-annual), published in *Acta Geneticae et Genellologiae*. For information please write to: Alan R. Liss, 41 E. 111th Street, New York, New York 10003.

ORTHOPAEDIC SURGERY, ANNUAL BIBLIOGRAPHY OF: Published annually and distributed by the Journal of Bone and Joint Surgery, 10 Shattuck Street, Boston, Massachusetts 02115.

PLASTIC AND RECONSTRUCTIVE SURGERY, ONGOING CURRENT BIBLIOGRAPHY OF: Published bimonthly, to order write to: Direct Mail Center, 23 Pinewood Farm Court, Owings Mills, Maryland 21117.

PODIATRIC MEDICINE AND SURGERY, BIBLIOGRAPHY OF: (monthly), included in the *Journal of the American Podiatric Medical Association*. Published by the American Podiatric Medical Association, 9312 Old Georgetown Road, Bethesda, Maryland 20814-1621.

STRABISMUS, AMBLYOPIA, AND OTHER DISEASES OF OCULAR MOTILITY: (quarterly), published by the International Strabismological Association. Write to: Robert D. Reinecke, M.D., Wills Eye Hospital, Foerderer Eye Movement Center for Children, 9th and Walnut Streets, Philadelphia, Pennsylvania 19107.

TROPICAL DISEASES, A QUARTERLY BIBLIOGRAPHY OF MAJOR: Distributed by the Special Programme for Research and Training in Tropical Diseases, World Health Organization, 1211 Geneva 27, Switzerland.